



# DWT®



POWER TOOLS &  
ACCESSORIES

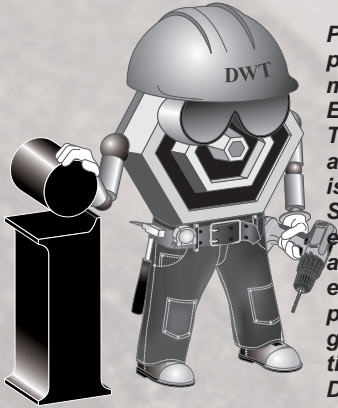


PROFESSIONAL TEAM



# What you should to know about DWT power tools and

*Dear Customer!*



Power tools and accessories presented in this catalogue are manufactured according to European safety standards. The entire range of power tools are equipped with protective isolation.

Since the time DWT was established our technicians and engineers have been engaged in power tools production along with generation and implementation of new ideas.

DWT's main task is to create

accessories with reasonable price for various economies.

High and stable quality, affordable prices, and high level of service [support] are the main reasons why DWT was able to take its worthy place on the power tools worlds market. For more information please visit DWT's home page at:

[www.dwtsys.de](http://www.dwtsys.de)

## *DWT guarantee.*

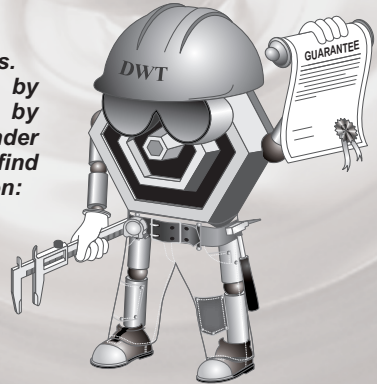
DWT has a wide network of service centers all over the world that perform guarantee repairs along with post warranty services/repairs. You can have your power tools repaired quickly thanks our huge range of spare parts.

DWT power tools guarantee will be fulfilled according to local legislation and statutory acts by presentation of a sales bill or completed warranty

coupon for DWT power tools.

The malfunctions caused by natural deterioration or by improper use, do not fall under our guarantee. You can find more detailed information on:

[www.servicedwt.com](http://www.servicedwt.com)



## *DWT service.*

When buying DWT power tools you should take into consideration the guarantee conditions and post guarantee services so you can avoid any problems in the future.

All DWT power tools have a serial number and come with user's manual which describes all of the conditions of use. Explosion drawing will help you to find a necessary spare part.

Upon selling the power tool to the end customer it is recommended that you fill out the guarantee card to avoid any problems in the future.

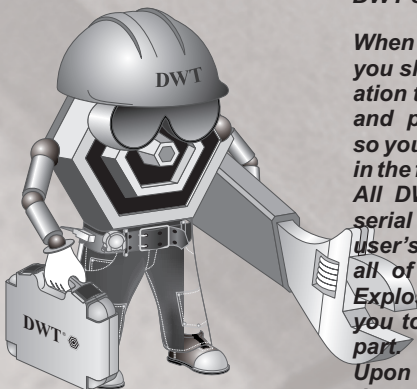
The guarantee coupon is

included in each instruction manual. If your power tool felt out please contact service center or the dealer. He will have to repair your power tool in provided by legislation time.

You can find the information about DWT service centers on our service internet page [www.servicedwt.com](http://www.servicedwt.com), or by calling one of our distributors.

If you don't have the internet access you can find the contact information of our distributors in each user's manual.

With best regards,  
DWT Team.



## Symbols and their meaning



### **Right-left operation**

For inserting and removing screws.



### **Electronic**

Electronic control: accelerator function for smooth start-up when drilling, screwdriving and sawing.



### **Spindle lock**

Quicker, easier disc/tool changes at the push of a button.



### **Impact system**

For impact drilling in hard materials.



### **Dust extraction**

Dust extraction directly into the integral dust bag on the machine or using an all-purpose dust extractor.



### **Saw blade pendulum action**

Adjustable three or four stage blade pendulum action for optimum curve cutting ability, high cutting capacity and blade-saving operation.



### **Saw blade shank type**

Jig saw shank type.



### **Saw blade shank type**

Sabre saw shank type.



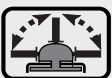
### **Velcro-type fastening**

The velcro-type system is used for quick and easy sanding/polishing sheet changes.



### **2-Positions handle using**






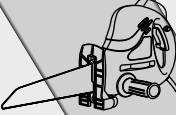

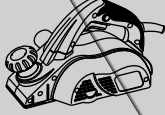
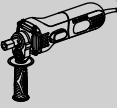
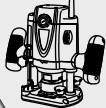
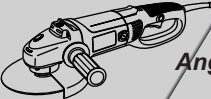



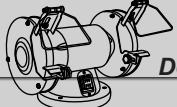
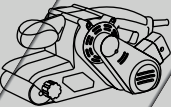





It's possible to use the handle in 2 positions.



### **3-Positions handle using**

It's possible to use the handle in 3 positions.

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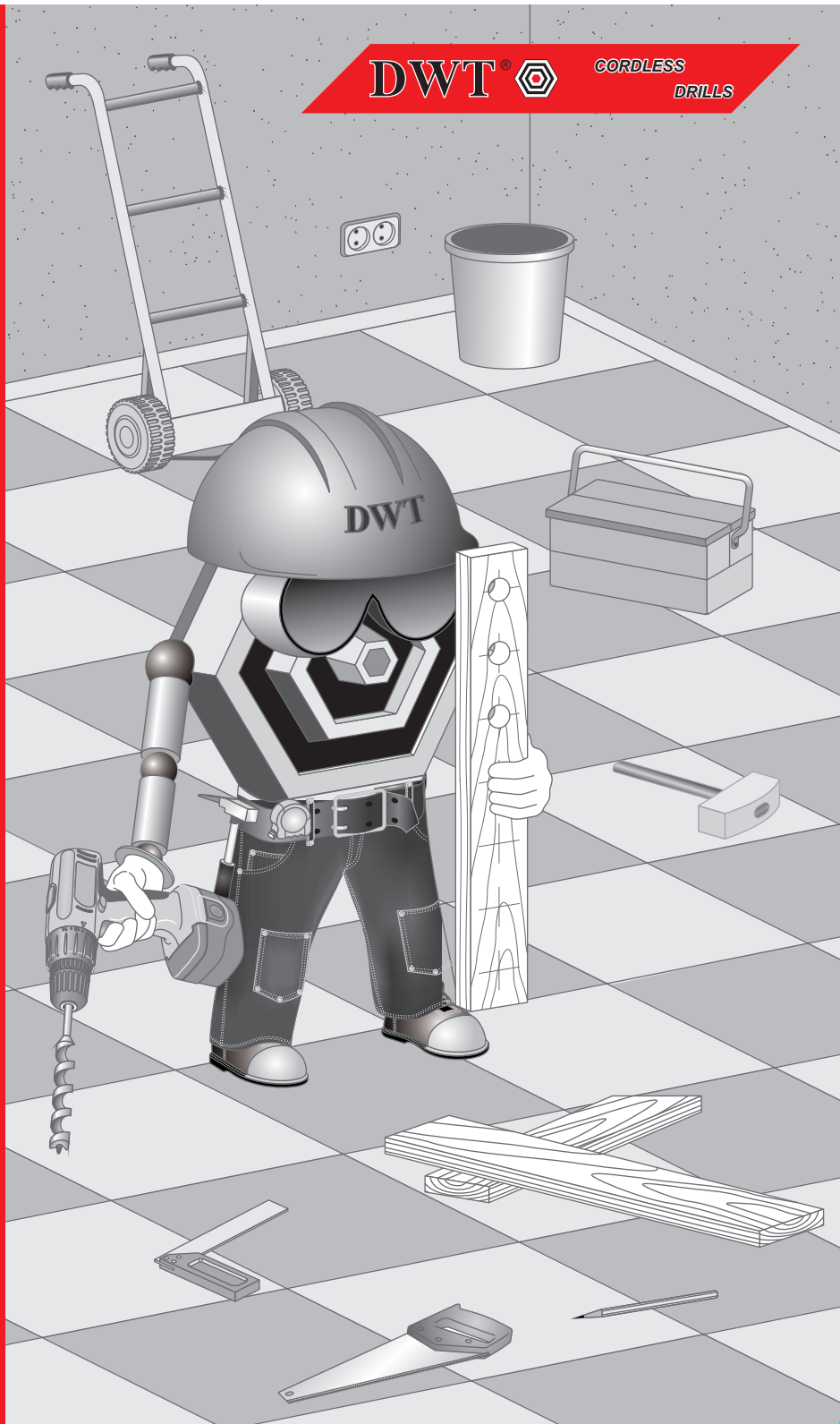
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**FIXING • DRILLING**

**DWT**®



**CORDLESS  
DRILLS**

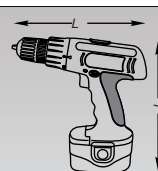


# Cordless drills / screwdrivers 9,6 - 18 V

4



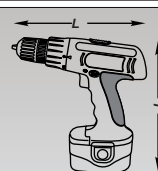
Product specification	ABS-9,6 E		ABS-12 E		ABS-14,4 E	
Battery pack voltage	9,6 V		12 V		14,4 V	
No-load speed	0-500 RPM		0-500 RPM		0-500 RPM	
Charging time	3 - 5 h		3 - 5 h		3 - 5 h	
Reverse	●		●		●	
Drilling output in steel	10 mm	25/64"	10 mm	25/64"	10 mm	25/64"
Drilling output in wood	20 mm	25/32"	20 mm	25/32"	20 mm	25/32"
Net weight	1,41 kg	3.11 lb	1,51 kg	3.33 lb	1,61 kg	3.55 lb



L = 240 mm [ 9-29/64" ]  
l = 235 mm [ 9-1/4" ]



Product specification	ABS-16,8 E		ABS-16,8 S		ABS-18 E		ABS-18 S	
Battery pack voltage	16,8 V		16,8 V		18 V		18 V	
No-load speed	0-500 RPM		0-350 / 0-950 RPM		0-500 RPM		0-350 / 0-950 RPM	
Charging time	3 - 5 h		3 - 5 h		3 - 5 h		3 - 5 h	
Reverse	●		●		●		●	
Drilling output in steel	10 mm	25/64"	10 mm	25/64"	10 mm	25/64"	10 mm	25/64"
Drilling output in wood	20 mm	25/32"	20 mm	25/32"	20 mm	25/32"	20 mm	25/32"
Net weight	1,74 kg	3.84 lb	1,74 kg	3.84 lb	1,79 kg	3.95 lb	1,79 kg	3.95 lb



L = 240 mm [ 9-29/64" ]  
l = 235 mm [ 9-1/4" ]

# Cordless drill / screwdriver 12 V in case

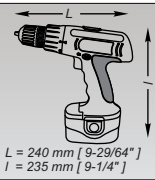
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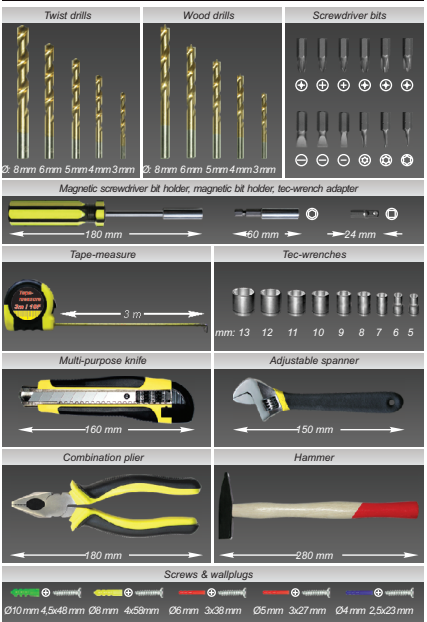
## Product specification

Battery pack voltage	12 V	
No-load speed	0-500 RPM	
Charging time	3 - 5 h	
Reverse	●	
Drilling output in steel	10 mm	25/64"
Drilling output in wood	20 mm	25/32"
Net weight	1,51 kg	3.33 lb

## ABS-12 E BMC



## Contents of case



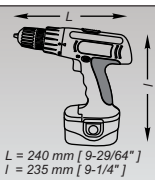
# Cordless drill / screwdriver 14,4 V in case



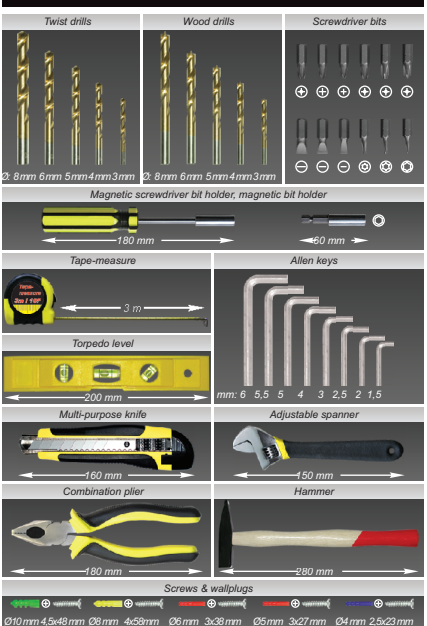
## Product specification

Battery pack voltage	14,4 V	
No-load speed	0-500 RPM	
Charging time	3 - 5 h	
Reverse	●	
Drilling output in steel	10 mm	25/64"
Drilling output in wood	20 mm	25/32"
Net weight	1,61 kg	3.55 lb

## ABS-14,4 E BMC



## Contents of case

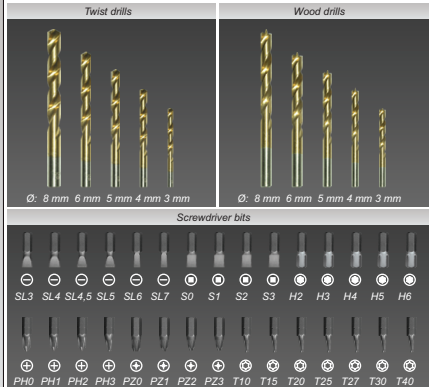


# Cordless drill / screwdriver 16,8 V in case

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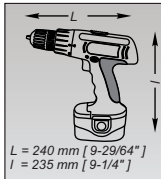
## Contents of case



## Product specification

## ABS-16,8 E BMC

Battery pack voltage	16,8 V	
No-load speed	0-500 RPM	
Charging time	3 - 5 h	
Reverse	●	
Drilling output in steel	10 mm	25/64"
Drilling output in wood	20 mm	25/32"
Net weight	1,74 kg	3.84 lb



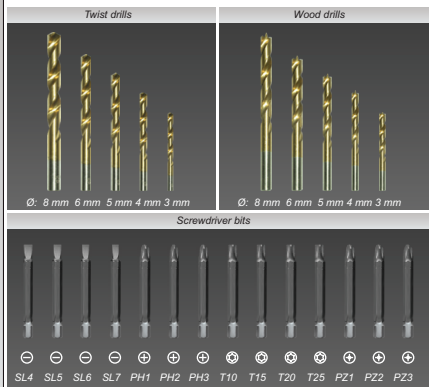
## Screws & wallplugs



# Cordless drill / screwdriver 18 V in case



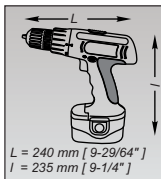
## Contents of case



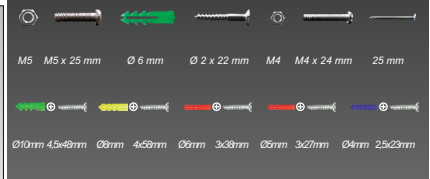
## Product specification

## ABS-18 E BMC

Battery pack voltage	18 V	
No-load speed	0-500 RPM	
Charging time	3 - 5 h	
Reverse	●	
Drilling output in steel	10 mm	25/64"
Drilling output in wood	20 mm	25/32"
Net weight	1,79 kg	3.95 lb



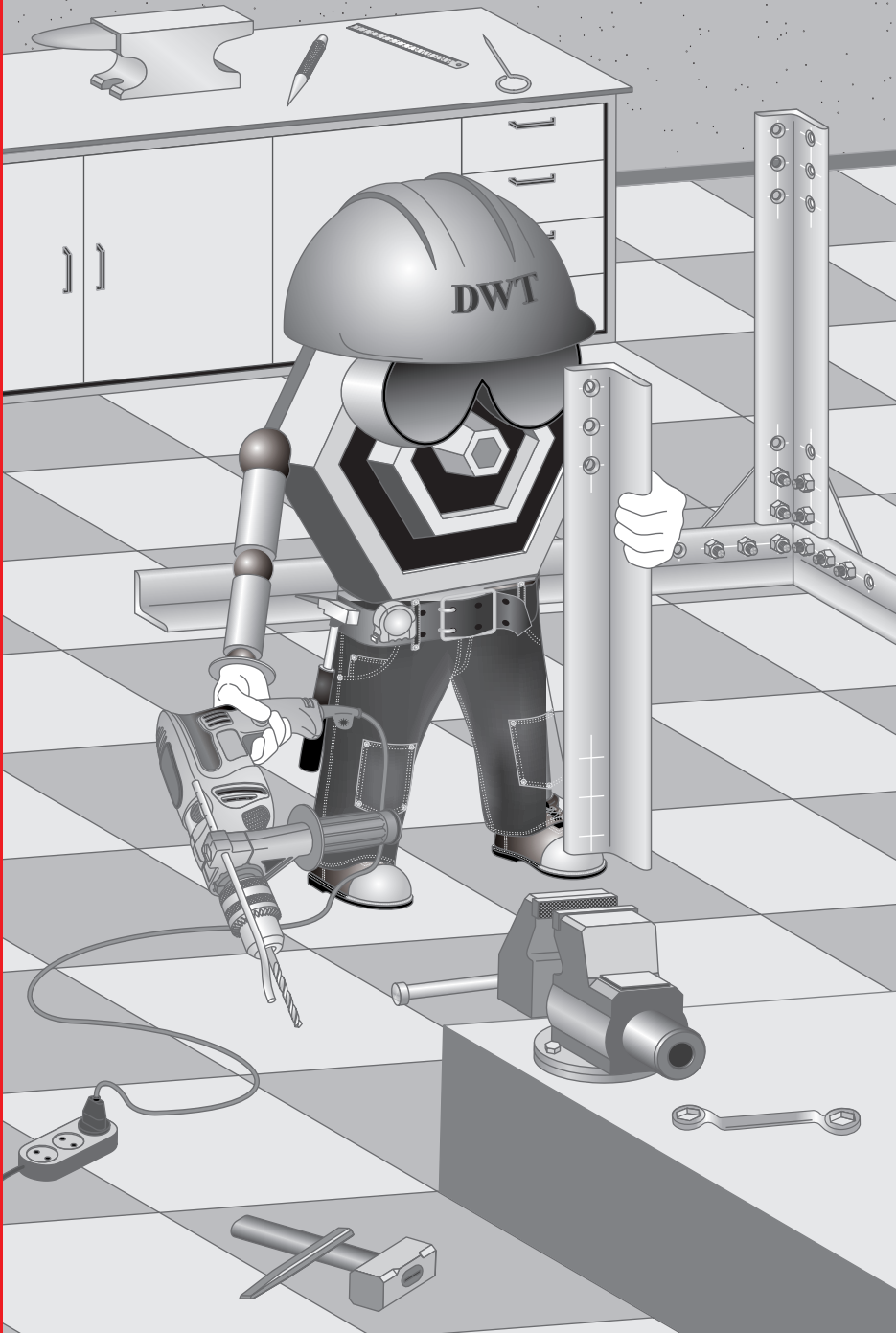
## Screws & wallplugs



**FIXING • DRILLING • IMPACT DRILLING**

**DWT<sup>®</sup>** 

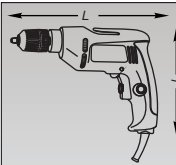
**DRILL &  
IMPACT DRILLS**



# Drill 400 W / 3.3 Amps



Product specification	BM-400 VS	
Rated power	400 W	3.3 Amp
No-load speed	0-2700 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	10 mm	25/64"
Drilling output in wood	20 mm	25/32"
Drilling output in concrete	-	-
Net weight	1,50 kg	3.31 lb




L = 255 mm [ 10-3/64" ]  
l = 185 mm [ 7-1/4" ]

# Impact drills 500 - 600 W / 5 Amps

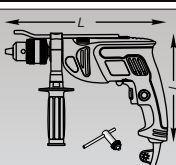


Product specification	SBM-500 VS	
Rated power	500 W	5 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	13 mm	33/64"
Net weight	2,10 kg	4.63 lb



L = 300 mm [ 12" ]  
l = 215 mm [ 8-15/32" ]

Product specification	SBM-600 VS	
Rated power	600 W	5 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	13 mm	33/64"
Net weight	2,10 kg	4.63 lb



L = 300 mm [ 12" ]  
l = 215 mm [ 8-15/32" ]

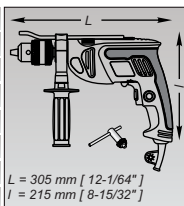
# Impact drills 750 - 810 W / 6.3 - 6.8 Amps



## Product specification

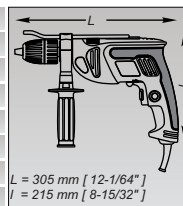
### SBM-750 VS

Rated power	750 W	6,3 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	16 mm	5/8"
Net weight	2,30 kg	5,07 lb



### SBM-750 V

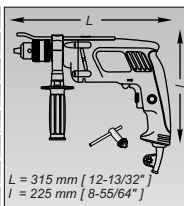
Rated power	750 W	6,3 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	16 mm	5/8"
Net weight	2,30 kg	5,07 lb



## Product specification

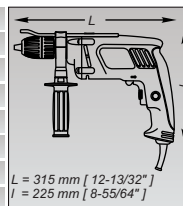
### SBM-810 VS

Rated power	810 W	6,8 Amp
No-load speed	0-2500 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	40 mm	1-37/64"
Drilling output in concrete	16 mm	5/8"
Net weight	2,50 kg	5,51 lb



### SBM-810 V

Rated power	810 W	6,8 Amp
No-load speed	0-2500 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	40 mm	1-37/64"
Drilling output in concrete	16 mm	5/8"
Net weight	2,50 kg	5,51 lb

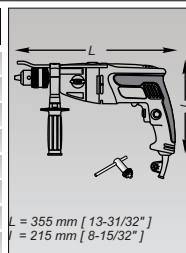


# Impact drills 810 - 1050 W / 6.8 - 9 Amps

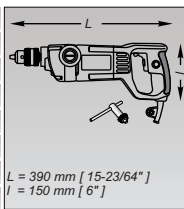
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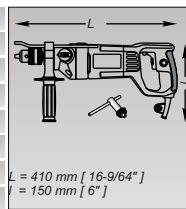
Product specification	SBM-810 VT		SBM-1050 VS		SBM-1050 VT	
Rated power	810 W	6,8 Amp	1050 W	9 Amp	1050 W	9 Amp
No-load speed	0-1000 / 0-2800 RPM		0-1700 RPM		0-1200 / 0-2880 RPM	
Speed selection	•		•		•	
Reverse	•		•		•	
Drilling output in steel	13 / 13 mm	3/32" / 3/32"	13 mm	3/32"	13 / 13 mm	3/32" / 3/32"
Drilling output in wood	40 / 30 mm	1-37/64" / 1-3/16"	30 mm	1-3/16"	40 / 30 mm	1-37/64" / 1-3/16"
Drilling output in concrete	20 / 16 mm	25/32" / 5/8"	16 mm	5/8"	20 / 16 mm	25/32" / 5/8"
Net weight	2,80 kg	6.17 lb	3,00 kg	6.61 lb	3,10 kg	6.83 lb



Product specification	BM-1050 DL	
Rated power	1050 W	9 Amp
No-load speed	0-550 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	40 mm	1-37/64"
Drilling output in concrete	-	-
Net weight	3,20 kg	7.05 lb



Product specification	SBM-1050 DT	
Rated power	1050 W	9 Amp
No-load speed	0-900 / 0-2500 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	16 / 16 mm	5/8" / 5/8"
Drilling output in wood	60 / 40 mm	2-23/64" / 1-37/64"
Drilling output in concrete	20 / 16 mm	25/32" / 5/8"
Net weight	3,40 kg	7.50 lb

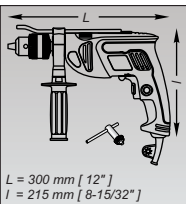


# Impact drill 500 W / 5 Amp in case I



Contents of case I

Product specification	SBM-500 VS BMC I	
Rated power	500 W	5 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	13 mm	3/32"
Net weight	2,10 kg	4.63 lb



Twist drills	Wood drills	Masonry drills	Screws & wallplugs

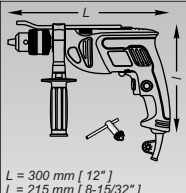
# Impact drill 500 W / 5 Amp in case II



Contents of case II		
Twist drills	Wood drills	Masonry drills
Screwdriver bits & magnetic bit holder		Screws & wallplugs

Flat boring drills	Hole saws & holder for hole saws

Product specification	SBM-500 VS BMC II	
Rated power	500 W	5 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	13 mm	3/32"
Net weight	2,10 kg	4.63 lb

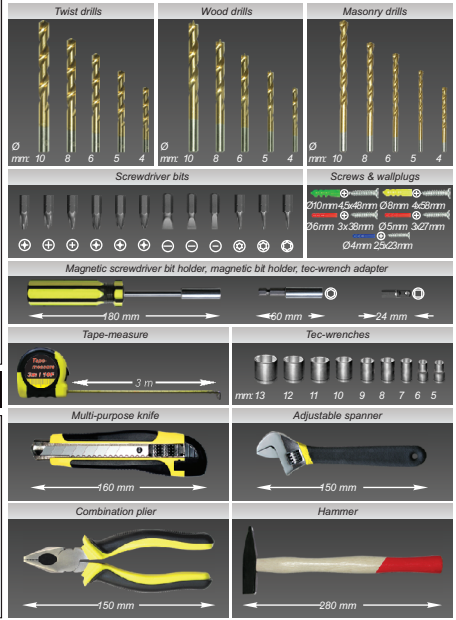


# Impact drill 500 W / 5 Amp in case III

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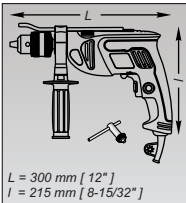
## Contents of case III



### Product specification

### SBM-500 VS BMC III

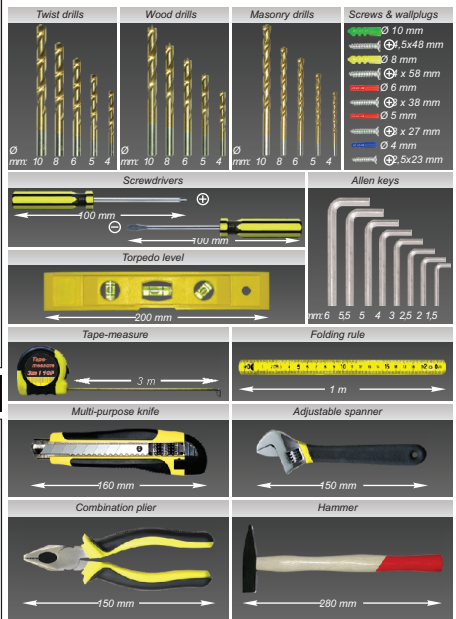
Rated power	500 W	5 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	13 mm	33/64"
Net weight	2,10 kg	4.63 lb



# Impact drill 500 W / 5 Amp in case IV



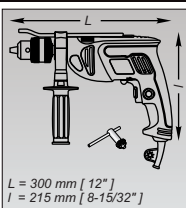
## Contents of case IV



### Product specification

### SBM-500 VS BMC IV

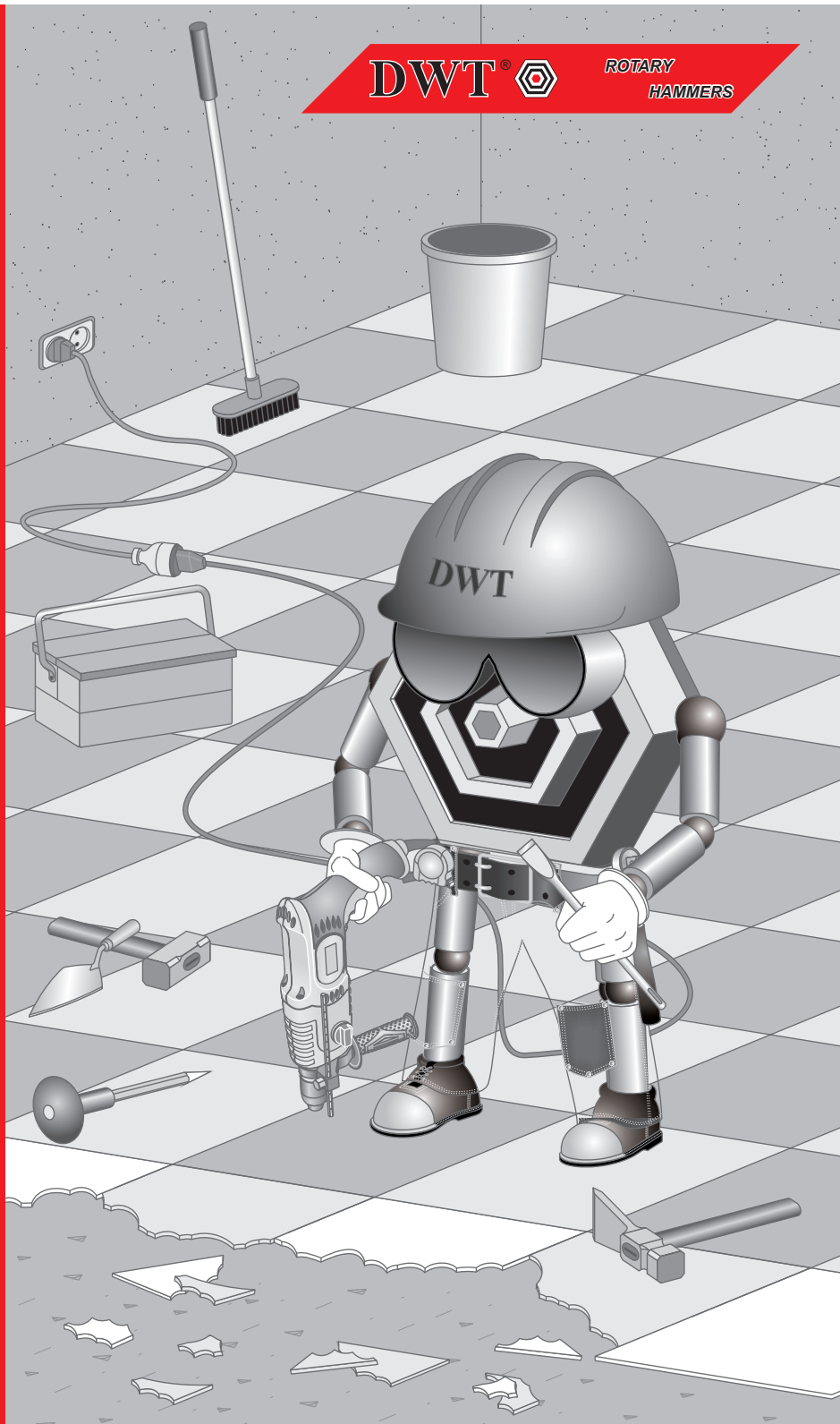
Rated power	500 W	5 Amp
No-load speed	0-2800 RPM	
Speed selection	•	
Reverse	•	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	13 mm	33/64"
Net weight	2,10 kg	4.63 lb



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**DWT** 

**ROTARY  
HAMMERS**

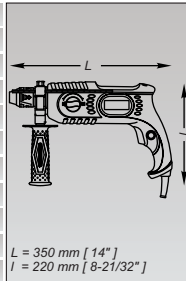




### Product specification

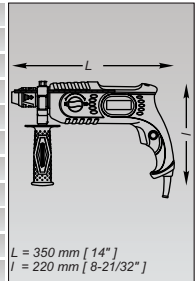
### SBH-420 T

Rated power	420 W	3,2Amp
No-load speed	1300 RPM	
Percussion rate	7150 BPM	
Single stroke power	1,40 J	
Chuck type	SDS+	
Speed selection	-	
Chiseling	-	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	20 mm	25/32"
Net weight	2,36 kg	5,20 lb



### SBH-500 T

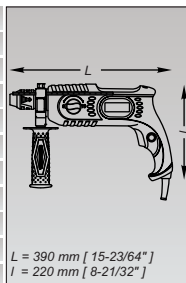
Rated power	500 W	4,17Amp
No-load speed	1300 RPM	
Percussion rate	7150 BPM	
Single stroke power	1,40 J	
Chuck type	SDS+	
Speed selection	-	
Chiseling	-	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	22 mm	55/64"
Net weight	2,36 kg	5,20 lb



### Product specification

### SBH-600 T

Rated power	600 W	5,0Amp
No-load speed	1100 RPM	
Percussion rate	5800 BPM	
Single stroke power	2,0 J	
Chuck type	SDS+	
Speed selection	-	
Chiseling	-	
Drilling output in steel	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	24 mm	15/16"
Net weight	3,21 kg	7,07 lb



# Rotary hammers 500 - 900 W / 4,17 - 7,5 Amps in case



Product specification	SBH-500 DS BMC		SBH-600 DS BMC	
Rated power	500 W	4,17Amp	600 W	5,0Amp
No-load speed	0-1300 RPM		0-1100 RPM	
Percussion rate	0-7150 BPM		0-5800 BPM	
Single stroke power	1,40 J		2,0 J	
Chuck type	SDS+		SDS+	
Speed selection	•		•	
Chiseling	•		•	
Drilling output in steel	13 mm	33/64"	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"	30 mm	1-3/16"
Drilling output in concrete	22 mm	55/64"	24 mm	15/16"
Net weight	2,40 kg	5,29 lb	3,30 kg	7,27 lb

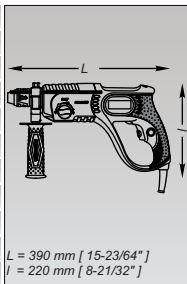
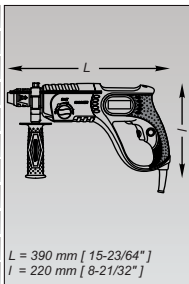


Product specification	SBH-750 TS BMC		SBH-900 TS BMC	
Rated power	750 W	6,25Amp	900 W	7,5Amp
No-load speed	0-1100 RPM		0-1100 RPM	
Percussion rate	0-5800 BPM		0-5800 BPM	
Single stroke power	2,1 J		2,2 J	
Chuck type	SDS+		SDS+	
Speed selection	•		•	
Chiseling	•		•	
Drilling output in steel	13 mm	33/64"	13 mm	33/64"
Drilling output in wood	30 mm	1-3/16"	30 mm	1-3/16"
Drilling output in concrete	26 mm	1-1/32"	26 mm	1-1/32"
Net weight	3,21 kg	7,07 lb	3,21 kg	7,07 lb

# Rotary hammers 750 - 900 W / 6,25 - 7,5 Amps in case



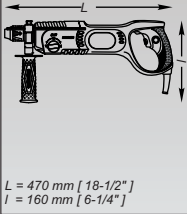
Product specification	SBH-750 DS BMC		SBH-900 DS BMC	
Rated power	750 W	6,25Amp	900 W	7,5Amp
No-load speed	0-1100 RPM		0-1100 RPM	
Percussion rate	0-5800 BPM		0-5800 BPM	
Single stroke power	2,1 J		2,2 J	
Chuck type	SDS+		SDS+	
Speed selection	•		•	
Chiseling	•		•	
Drilling output in steel	13 mm	3/32"	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"	30 mm	1-3/16"
Drilling output in concrete	26 mm	1-1/32"	26 mm	1-1/32"
Net weight	3,30 kg	7,27 lb	3,30 kg	7,27 lb



# Rotary hammers 600 - 900 W / 5,0 - 7,5 Amps



Product specification	SBH-600 DSL		SBH-750 DSL		SBH-900 DSL	
Rated power	600 W	5,0Amp	750 W	6,25Amp	900 W	7,5Amp
No-load speed	0-1100 RPM		0-1100 RPM		0-1100 RPM	
Percussion rate	0-5800 BPM		0-5800 BPM		0-5800 BPM	
Single stroke power	2,0 J		2,1 J		2,2 J	
Chuck type	SDS+		SDS+		SDS+	
Speed selection	•		•		•	
Chiseling	•		•		•	
Drilling output in steel	13 mm	3/32"	13 mm	3/32"	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"	30 mm	1-3/16"	30 mm	1-3/16"
Drilling output in concrete	26 mm	1-1/32"	26 mm	1-1/32"	26 mm	1-1/32"
Net weight	3,34 kg	7,36 lb	3,34 kg	7,36 lb	3,34 kg	7,36 lb

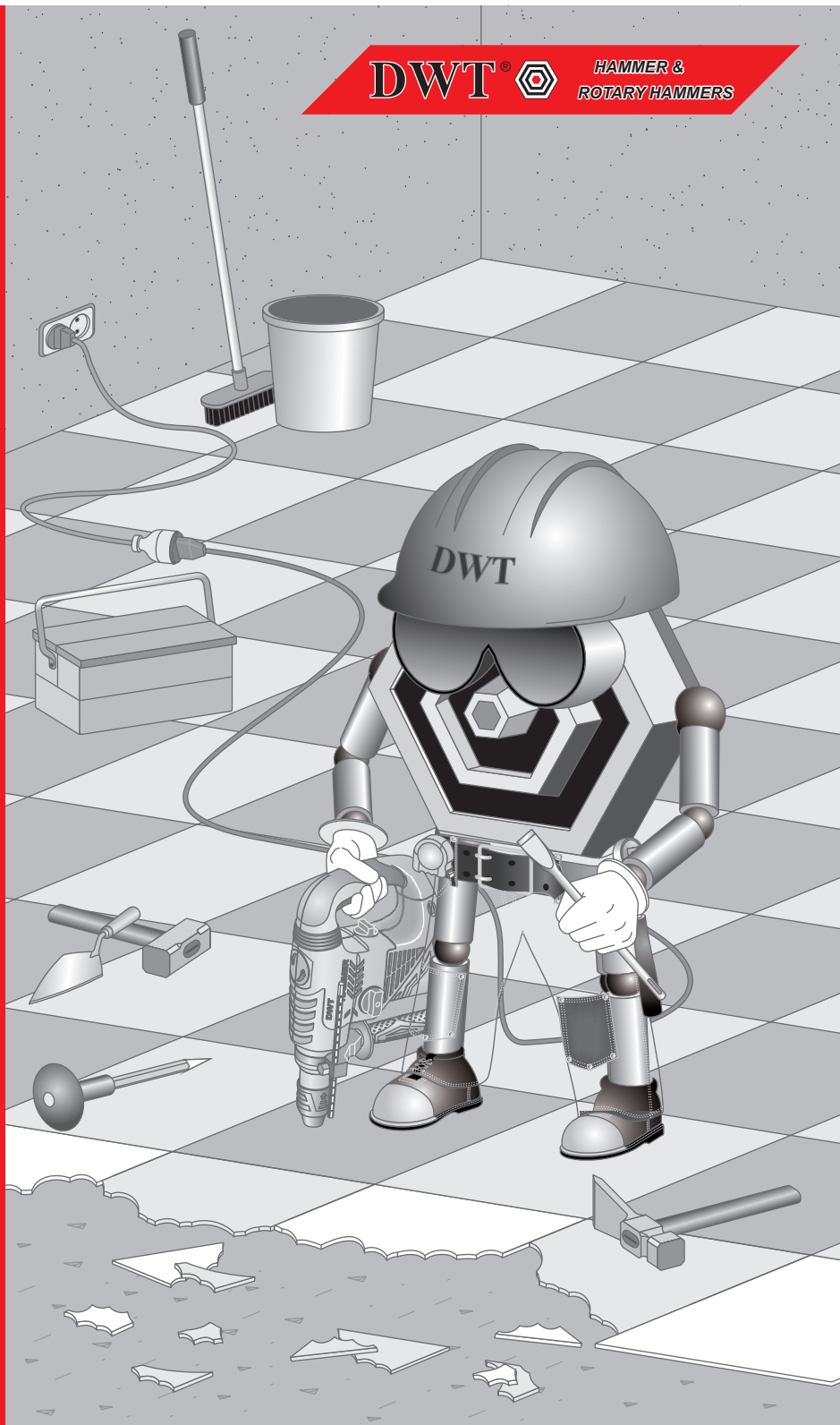


**DRILLING • IMPACT DRILLING • CHISELING**

**DWT®**



**HAMMER &  
ROTARY HAMMERS**



# Rotary hammers 650 - 750 W / 2,8 - 3,2 Amps in case

SOFT GRIP



SOFT GRIP

VARIABLE SPEED

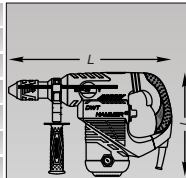


## Product specification

### BH-650 BMC

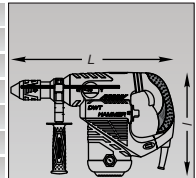
### BH-650 VS BMC

Rated power	650 W	2,8 Amp
No-load speed	800 RPM	
Percussion rate	4200 BPM	
Single stroke power	3,0 J	
Chuck type	SDS +	
Speed selection	-	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	20 mm	25/32"
Net weight	5,10 kg	11.24 lb



L = 400 mm [ 15-3/4" ]  
l = 250 mm [ 10" ]

Rated power	650 W	2,8 Amp
No-load speed	150-800 RPM	
Percussion rate	750-4200 BPM	
Single stroke power	2,0-3,0 J	
Chuck type	SDS +	
Speed selection	•	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	20 mm	25/32"
Net weight	5,10 kg	11.24 lb



L = 400 mm [ 15-3/4" ]  
l = 250 mm [ 10" ]

SOFT GRIP



SOFT GRIP

VARIABLE SPEED

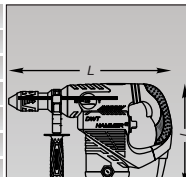


## Product specification

### BH-750 BMC

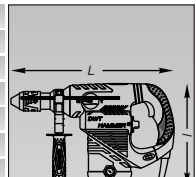
### BH-750 VS BMC

Rated power	750 W	3,2 Amp
No-load speed	800 RPM	
Percussion rate	4200 BPM	
Single stroke power	3,0 J	
Chuck type	SDS +	
Speed selection	-	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	22 mm	55/64"
Net weight	5,10 kg	11.24 lb



L = 400 mm [ 15-3/4" ]  
l = 250 mm [ 10" ]

Rated power	750 W	3,2 Amp
No-load speed	150-800 RPM	
Percussion rate	750-4200 BPM	
Single stroke power	2,0-3,0 J	
Chuck type	SDS +	
Speed selection	•	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	22 mm	55/64"
Net weight	5,10 kg	11.24 lb



L = 400 mm [ 15-3/4" ]  
l = 250 mm [ 10" ]

# Rotary hammers 850 - 950 W / 3,7 - 4,1 Amps in case

SOFT GRIP



SOFT GRIP

VARIABLE SPEED

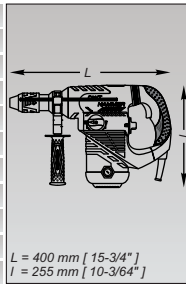


## Product specification

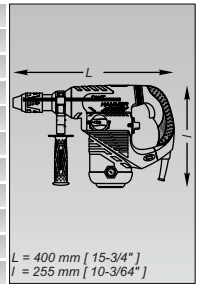
### BH-850 BMC

### BH-850 VS BMC

Rated power	850 W	3,7 Amp
No-load speed	750 RPM	
Percussion rate	4000 BPM	
Single stroke power	4,0 J	
Chuck type	SDS +	
Speed selection	-	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	26 mm	1-1/32"
Net weight	5,30 kg	11.68 lb



Rated power	850 W	3,7 Amp
No-load speed	150-750 RPM	
Percussion rate	750-4000 BPM	
Single stroke power	3,0-4,0 J	
Chuck type	SDS +	
Speed selection	•	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	26 mm	1-1/32"
Net weight	5,30 kg	11.68 lb



SOFT GRIP



SOFT GRIP

VARIABLE SPEED

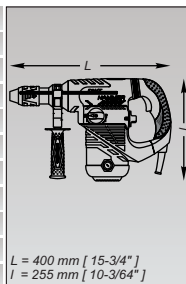


## Product specification

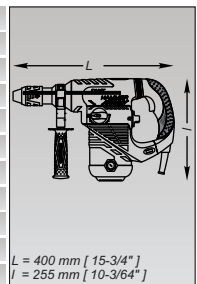
### BH-950 BMC

### BH-950 VS BMC

Rated power	950 W	4,1 Amp
No-load speed	750 RPM	
Percussion rate	4000 BPM	
Single stroke power	4,0 J	
Chuck type	SDS +	
Speed selection	-	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	28 mm	1-7/64"
Net weight	5,30 kg	11.68 lb



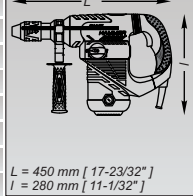
Rated power	950 W	4,1 Amp
No-load speed	150-750 RPM	
Percussion rate	780-4000 BPM	
Single stroke power	3,0-4,0 J	
Chuck type	SDS +	
Speed selection	•	
Chiseling	•	
Drilling output in steel	13 mm	3/32"
Drilling output in wood	30 mm	1-3/16"
Drilling output in concrete	28 mm	1-7/64"
Net weight	5,30 kg	11.68 lb



# Rotary hammers 1200 - 1500 W / 5,2 - 6,5 Amps in case



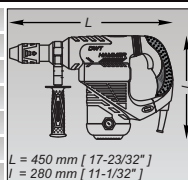
Product specification	BH-1200 BMC		BH-1200 VS BMC		BH-1500 BMC	
Rated power	1200 W	5,2 Amp	1200 W	5,2 Amp	1500 W	6,5 Amp
No-load speed	600 RPM		150-600 RPM		600 RPM	
Percussion rate	4500 BPM		1100-4500 BPM		4500 BPM	
Single stroke power	10,0 J		2,0-10,0 J		12,0 J	
Chuck type	SDS max		SDS max		SDS max	
Speed selection	-		•		-	
Chiseling	•		•		•	
Drilling output in concrete	38 mm	1-1/2"	38 mm	1-1/2"	40 mm	1-37/64"
Net weight	7,00 kg	15.43 lb	7,00 kg	15.43 lb	7,00 kg	15.43 lb



# Hammer 1200 W / 5,2 Amp in case



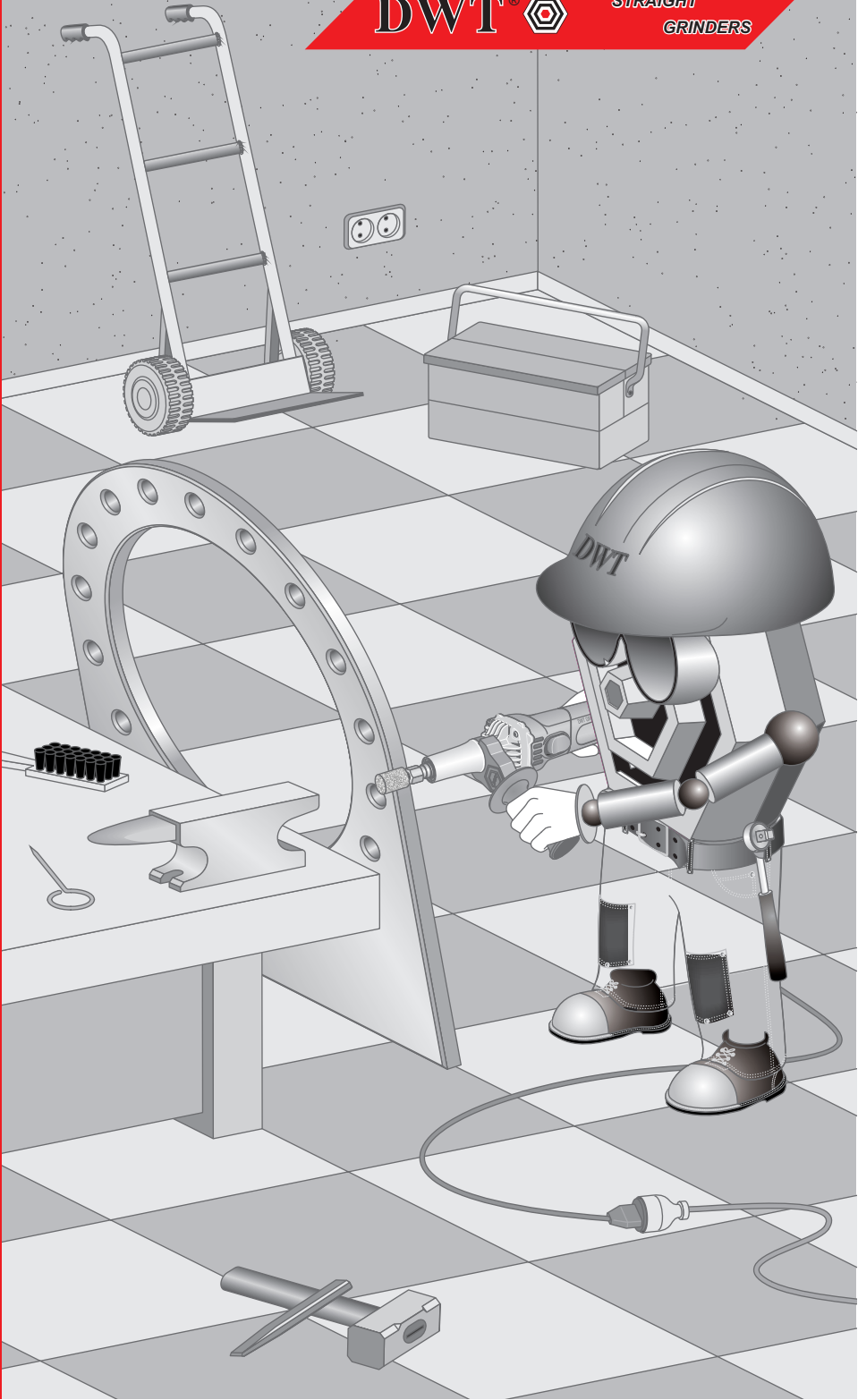
Product specification	H-1200 VS BMC	
Rated power	1200 W	5,2 Amp
Percussion rate	1500-3000 BPM	
Single stroke power	15,0 J	
Chuck type	SDS max	
Speed selection	•	
Chiseling	•	
Net weight	7,00 kg	15.43 lb



**GRINDING • SANDING • CUTTING**

**DWT** 

**STRAIGHT  
GRINDERS**



# Straight grinders 500 - 600 W / 2,23 - 2,60 Amps

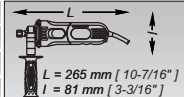
VARIABLE SPEED



## Product specification

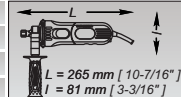
### GS-500

Rated power	500 W	2,23 Amp
No-load speed	27000 RPM	
Collet Ø	6 mm	15/64"
Net weight	1,56 kg	3.44 lb



### GS-500 VS

Rated power	500 W	2,23 Amp
No-load speed	12000-27000 RPM	
Collet Ø	6 mm	15/64"
Net weight	1,56 kg	3.44 lb



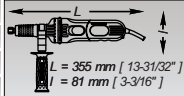
VARIABLE SPEED



## Product specification

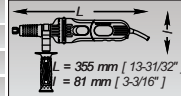
### GS-600

Rated power	600 W	2,60 Amp
No-load speed	27000 RPM	
Collet Ø	6 mm	15/64"
Net weight	1,82 kg	4.01 lb



### GS-600 VS

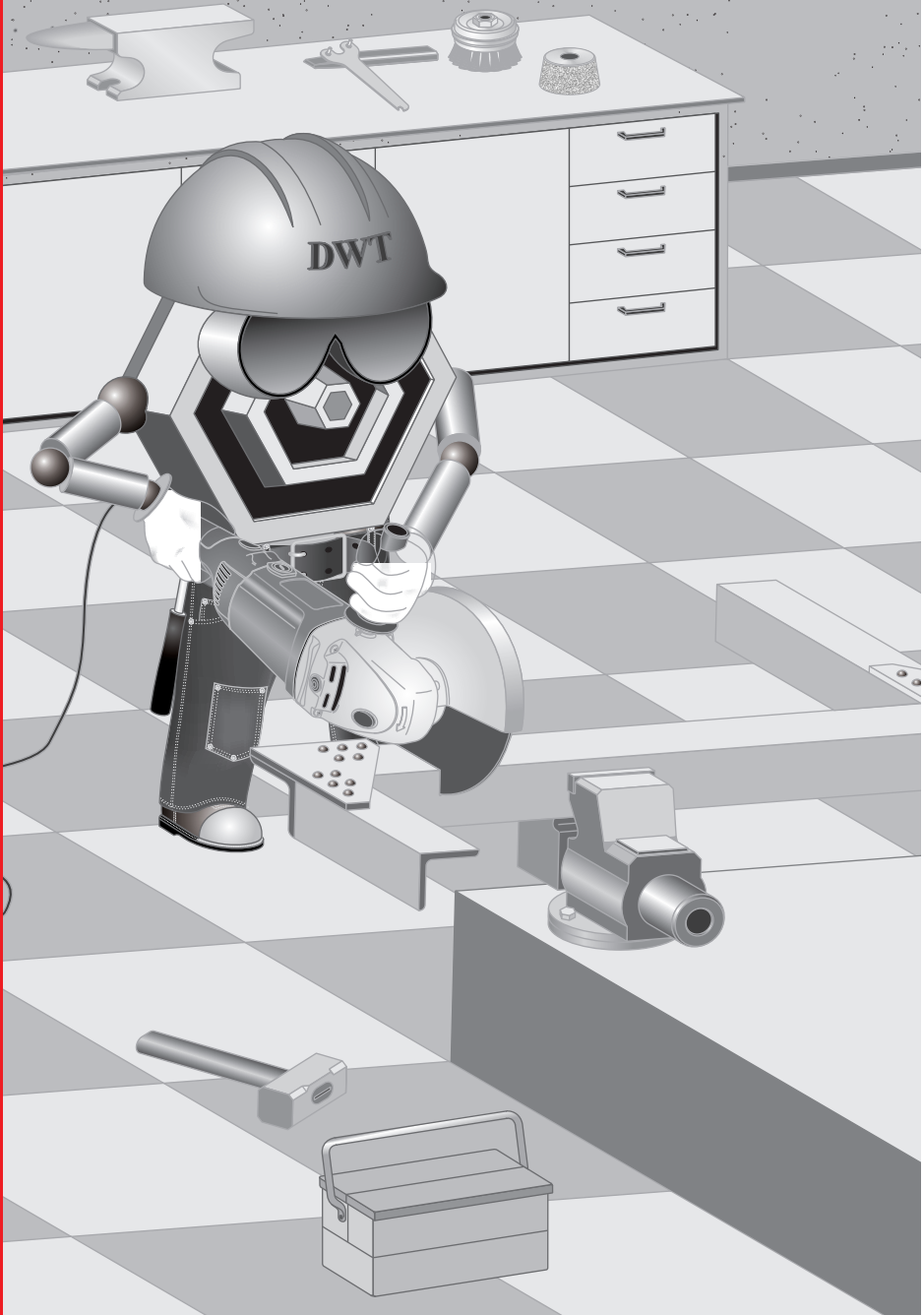
Rated power	600 W	2,60 Amp
No-load speed	12000-27000 RPM	
Collet Ø	6 mm	15/64"
Net weight	1,82 kg	4.01 lb



**GRINDING • POLISHING • CUTTING**

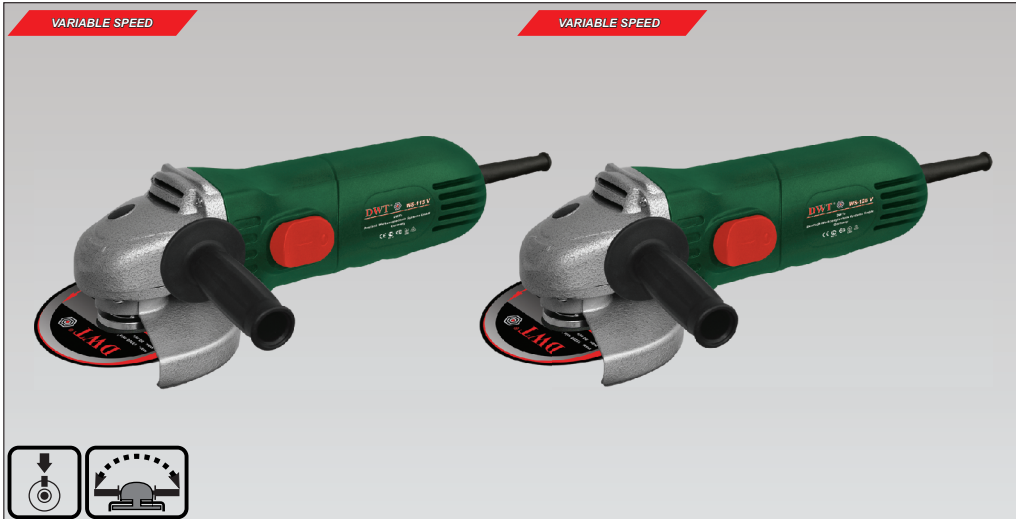
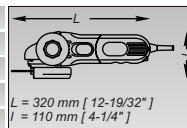
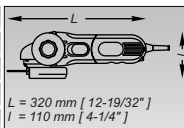
**DWT®** 

**ANGLE  
GRINDERS**

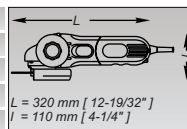
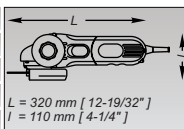




Product specification	WS-115		WS-125	
Rated power	750 W	6 Amp	750 W	6 Amp
No-load speed	11000 RPM		11000 RPM	
Grinding disc dia. Ø	115 mm	4-1/2"	125 mm	5"
Spindle thread	M 14	5/8"-11	M 14	5/8"-11
Net weight	2,20 kg	4.85 lb	2,20 kg	4.85 lb

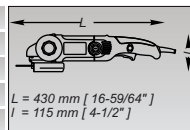
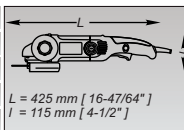


Product specification	WS-115 V		WS-125 V	
Rated power	750 W	6 Amp	750 W	6 Amp
No-load speed	0-11000 RPM		0-11000 RPM	
Grinding disc dia. Ø	115 mm	4-1/2"	125 mm	5"
Spindle thread	M 14	5/8"-11	M 14	5/8"-11
Net weight	2,20 kg	4.85 lb	2,20 kg	4.85 lb

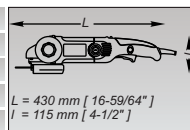
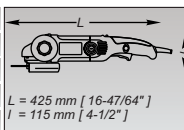




Product specification	WS-115 L		WS-125 L	
Rated power	750 W	6 Amp	750 W	6 Amp
No-load speed	11000 RPM		11000 RPM	
Grinding disc dia. Ø	115 mm	4-1/2"	125 mm	5"
Spindle thread	M 14	5/8"-11	M 14	5/8"-11
Net weight	2,30 kg	5.07 lb	2,30 kg	5.07 lb



Product specification	WS-115 LV		WS-125 LV	
Rated power	750 W	6 Amp	750 W	6 Amp
No-load speed	0-11000 RPM		0-11000 RPM	
Grinding disc dia. Ø	115 mm	4-1/2"	125 mm	5"
Spindle thread	M 14	5/8"-11	M 14	5/8"-11
Net weight	2,30 kg	5.07 lb	2,30 kg	5.07 lb



# Angle grinders 1010 W / 8 Amps

SOFT GRIP

SOFT GRIP



## Product specification

Rated power	1010 W	8 Amp
No-load speed	11000 RPM	
Grinding disc dia. Ø	115 mm	4-1/2"
Spindle thread	M 14	5/8"-11
Net weight	2,50 kg	5.51 lb

## WS-115 S

	L	
	L = 425 mm [16-47/64"]	I = 115 mm [4-1/2"]

## WS-125 S

	L	
	L = 430 mm [16-59/64"]	I = 115 mm [4-1/2"]

SOFT GRIP

SOFT GRIP

VARIABLE SPEED

VARIABLE SPEED



## Product specification

Rated power	1010 W	8 Amp
No-load speed	0-11000 RPM	
Grinding disc dia. Ø	115 mm	4-1/2"
Spindle thread	M 14	5/8"-11
Net weight	2,50 kg	5.51 lb

## WS-115 SV

	L	
	L = 425 mm [16-47/64"]	I = 115 mm [4-1/2"]

## WS-125 SV

	L	
	L = 430 mm [16-59/64"]	I = 115 mm [4-1/2"]

# Angle grinders 1300 W / 11 Amps

SOFT GRIP

SOFT GRIP



## Product specification

### WS-150 T

### WS-150 D

Rated power	1300 W	11 Amp		Rated power	1300 W	11 Amp	
No-load speed	8500 RPM				No-load speed	8500 RPM	
Grinding disc dia. Ø	150 mm	6"		Grinding disc dia. Ø	150 mm	6"	
Spindle thread	M 14	5/8"-11	L = 480 mm [18-57/64"] I = 130 mm [5-1/8"]	Spindle thread	M 14	5/8"-11	L = 485 mm [19-3/32"] I = 130 mm [5-1/8"]
Net weight	3,65 kg	8.05 lb		Net weight	3,68 kg	8.11 lb	

SOFT GRIP

SOFT GRIP



## Product specification

### WS-180 T

### WS-180 D

Rated power	1300 W	11 Amp		Rated power	1300 W	11 Amp	
No-load speed	8500 RPM				No-load speed	8500 RPM	
Grinding disc dia. Ø	180 mm	7"		Grinding disc dia. Ø	180 mm	7"	
Spindle thread	M 14	5/8"-11	L = 495 mm [19-31/64"] I = 130 mm [5-1/8"]	Spindle thread	M 14	5/8"-11	L = 500 mm [19-11/16"] I = 130 mm [5-1/8"]
Net weight	3,73 kg	8.22 lb		Net weight	3,75 kg	8.27 lb	

# Angle grinders 1300 - 1800 W / 11 - 15 Amps



Product specification	WS-180 TV		WS-180 DV	
Rated power	1300 W	11 Amp	1300 W	11 Amp
No-load speed	1500-6500 RPM		1500-6500 RPM	
Grinding disc dia. Ø	180 mm	7"	180 mm	7"
Spindle thread	M 14	5/8"-11	M 14	5/8"-11
Net weight	3,73 kg	8.22 lb	3,75 kg	8.27 lb

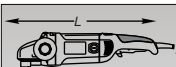


Product specification	WS-180 DL		WS-230 DL	
Rated power	1800 W	15 Amp	1800 W	15 Amp
No-load speed	8500 RPM		6500 RPM	
Grinding disc dia. Ø	180 mm	7"	230 mm	9"
Spindle thread	M 14	5/8"-11	M 14	5/8"-11
Net weight	4,35 kg	9.59 lb	4,60 kg	10.14 lb

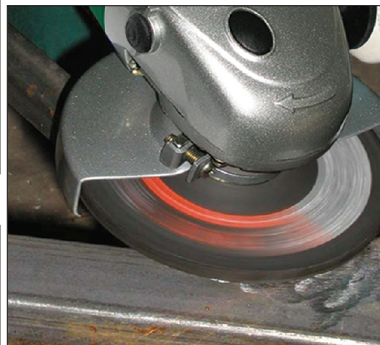
# Angle grinders 2200 W / 15 Amps



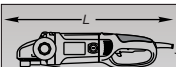
Product specification	WS-180 TT	
Rated power	2200 W	15 Amp
No-load speed	8500 RPM	
Grinding disc dia. Ø	180 mm	7"
Spindle thread	M 14	5/8"-11
Net weight	5,55 kg	12.24 lb



L = 530 mm [ 20-55/64" ]  
l = 150 mm [ 6" ]



Product specification	WS-180 DS	
Rated power	2200 W	15 Amp
No-load speed	8500 RPM	
Grinding disc dia. Ø	180 mm	7"
Spindle thread	M 14	5/8"-11
Net weight	5,60 kg	12.35 lb



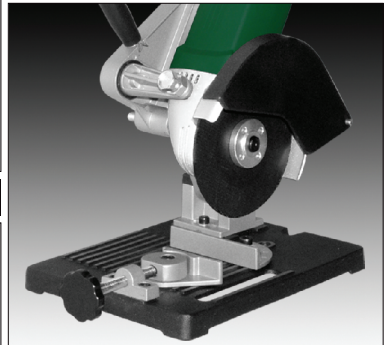
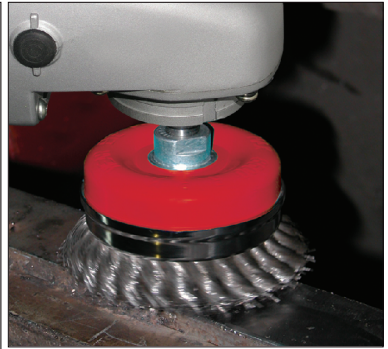
L = 530 mm [ 20-55/64" ]  
l = 150 mm [ 6" ]

# Angle grinders 2200 W / 15 Amps

SOFT GRIP

SOFT START

TURN HANDLE



## Product specification

## WS-230 TT

Rated power	2200 W	15 Amp	<p>L = 560 mm [ 22-3/64" ] l = 150 mm [ 6" ]</p>
No-load speed	6500 RPM		
Grinding disc dia. Ø	230 mm	9"	
Spindle thread	M 14	5/8"-11	
Net weight	5,75 kg	12.68 lb	

SOFT GRIP

SOFT START



## Product specification

## WS-230 DS

Rated power	2200 W	15 Amp	<p>L = 560 mm [ 22-3/64" ] l = 150 mm [ 6" ]</p>
No-load speed	6500 RPM		
Grinding disc dia. Ø	230 mm	9"	
Spindle thread	M 14	5/8"-11	
Net weight	5,80 kg	12.79 lb	

DWT®



POLISHERS

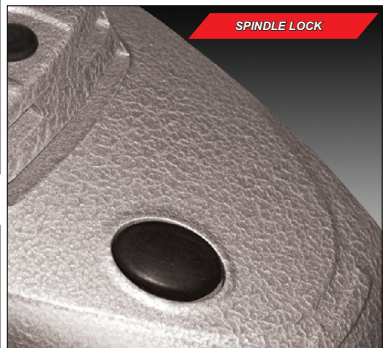
**POLISHING**



# Polishers 1010 - 1300 W / 8 - 11 Amps



Product specification	OP-125 VS	
Rated power	1010 W	8 Amp
No-load speed	700-1800 RPM	
Rubber plate dia. Ø	125 mm	5"
Spindle thread	M 14	5/8"-11
Net weight	2,80 kg	6,17 lb

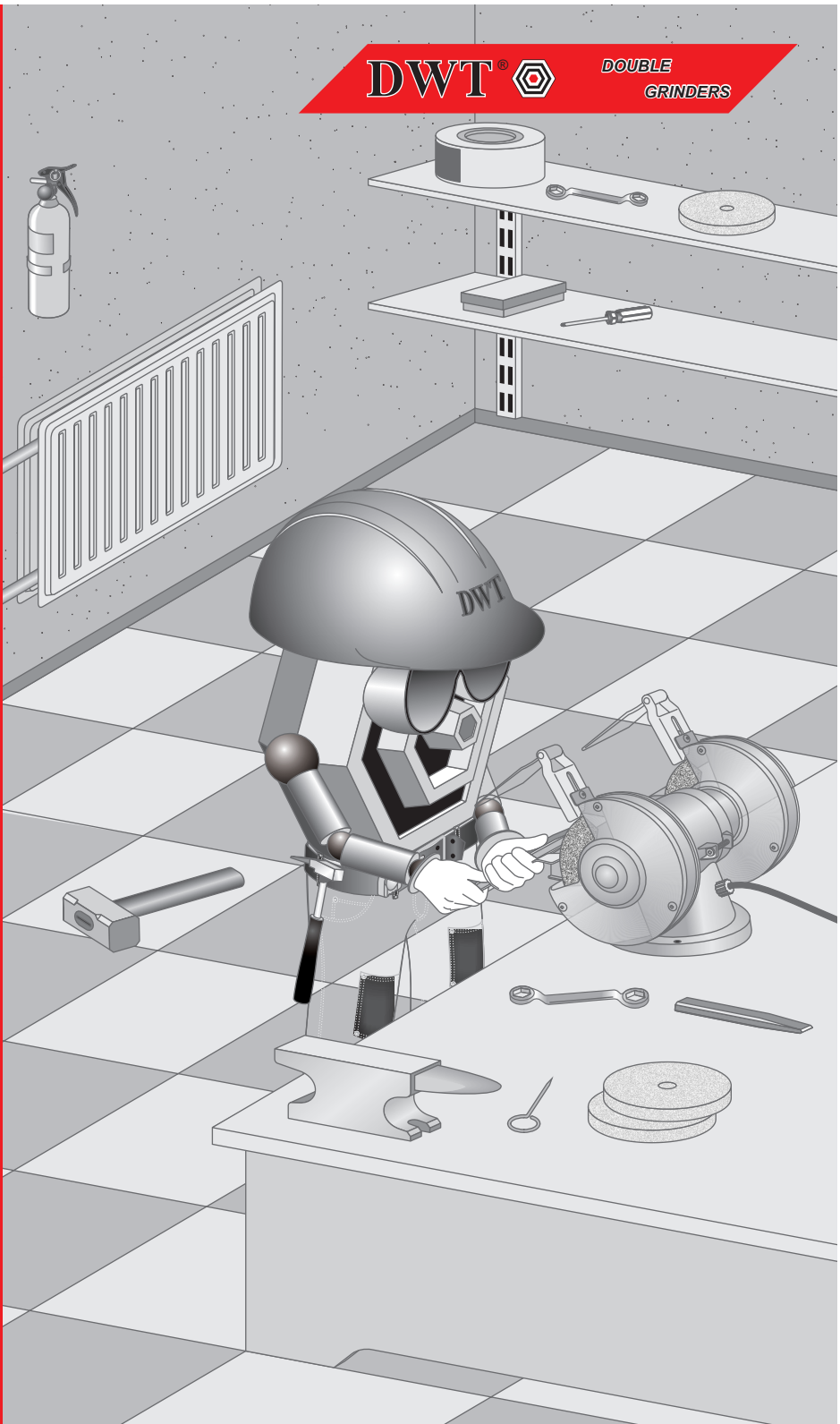


Product specification	OP-180 TV	
Rated power	1300 W	11 Amp
No-load speed	1000-3000 RPM	
Rubber plate dia. Ø	180 mm	7"
Spindle thread	M 14	5/8"-11
Net weight	4,00 kg	8,82 lb

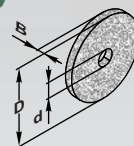
**SHARPENING • GRINDING • POLISHING**

**DWT** 

**DOUBLE  
GRINDERS**



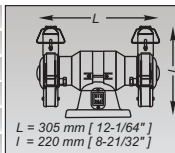
# Double grinders 150 - 350 W / 1,3 - 2,9 Amps



## Product specification

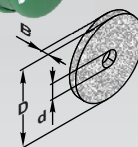
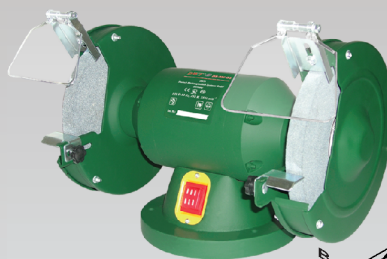
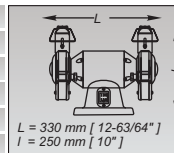
### DS-150 KS

Rated power	150 W	1,3 Amp
No-load speed	2840 RPM	
Sizes of the wheels: D	125 mm	5"
Sizes of the wheels: B	16 mm	5/8"
Sizes of the wheels: d	12,7 mm	1/2"
Net weight	5,20 kg	11.46 lb



### DS-200 KS

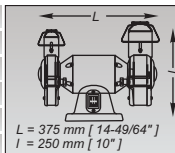
Rated power	200 W	1,7 Amp
No-load speed	2840 RPM	
Sizes of the wheels: D	150 mm	6"
Sizes of the wheels: B	20 mm	25/32"
Sizes of the wheels: d	12,7 mm	1/2"
Net weight	8,40 kg	18.52 lb



## Product specification

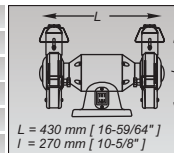
### DS-250 GS

Rated power	250 W	2,1 Amp
No-load speed	2840 RPM	
Sizes of the wheels: D	150/150 mm	6" / 6"
Sizes of the wheels: B	20 / 40 mm	25/32" / 1-37/64"
Sizes of the wheels: d	12,7 / 32 mm	1/2" / 1-17/64"
Net weight	8,90 kg	19.62 lb



### DS-350 GS

Rated power	350 W	2,9 Amp
No-load speed	2840 RPM	
Sizes of the wheels: D	200 mm	8"
Sizes of the wheels: B	20 mm	25/32"
Sizes of the wheels: d	16 mm	5/8"
Net weight	13,30 kg	29.32 lb



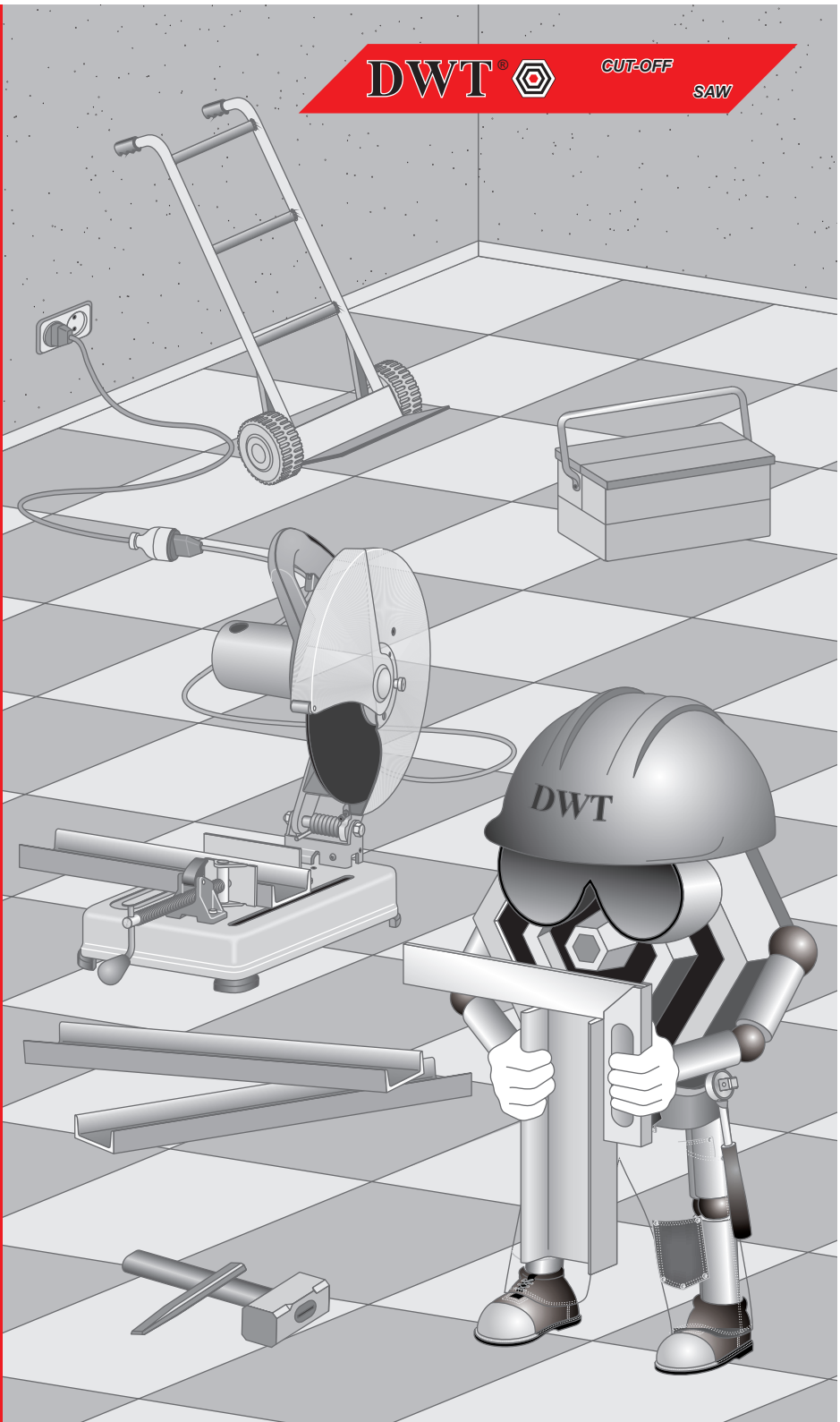
DWT®



CUT-OFF

SAW

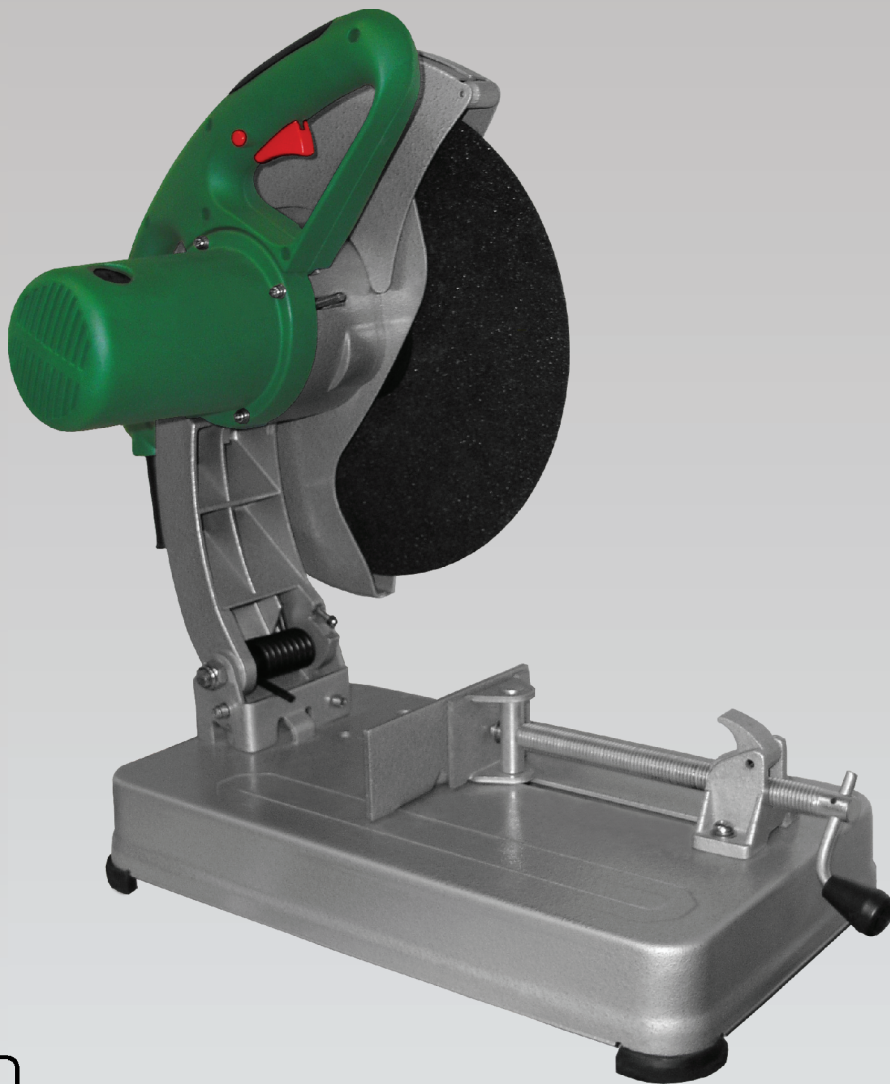
FAST CUTTING



# Cut-off saw 2200 W / 15 Amp

36

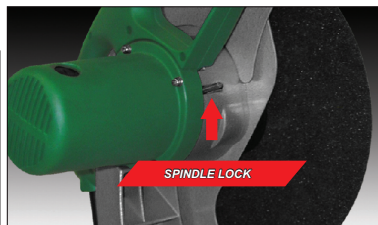
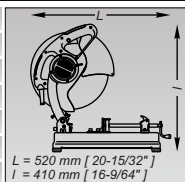
SOFT GRIP



## Product specification

## SDS-2200

Rated power	2200 W	15 Amp
No-load speed	3750 RPM	
Max. cutting wheel dia. Ø	355 mm	13-31/32"
Cutting wheel bore dia. Ø	19~32 mm	3/4" ~ 1-17/64"
Max. width of a material for cutting	145 mm	5-45/64"
Max. height of a material for cutting	108 mm	4-1/4"
Net weight	19,00 kg	41.89 lb

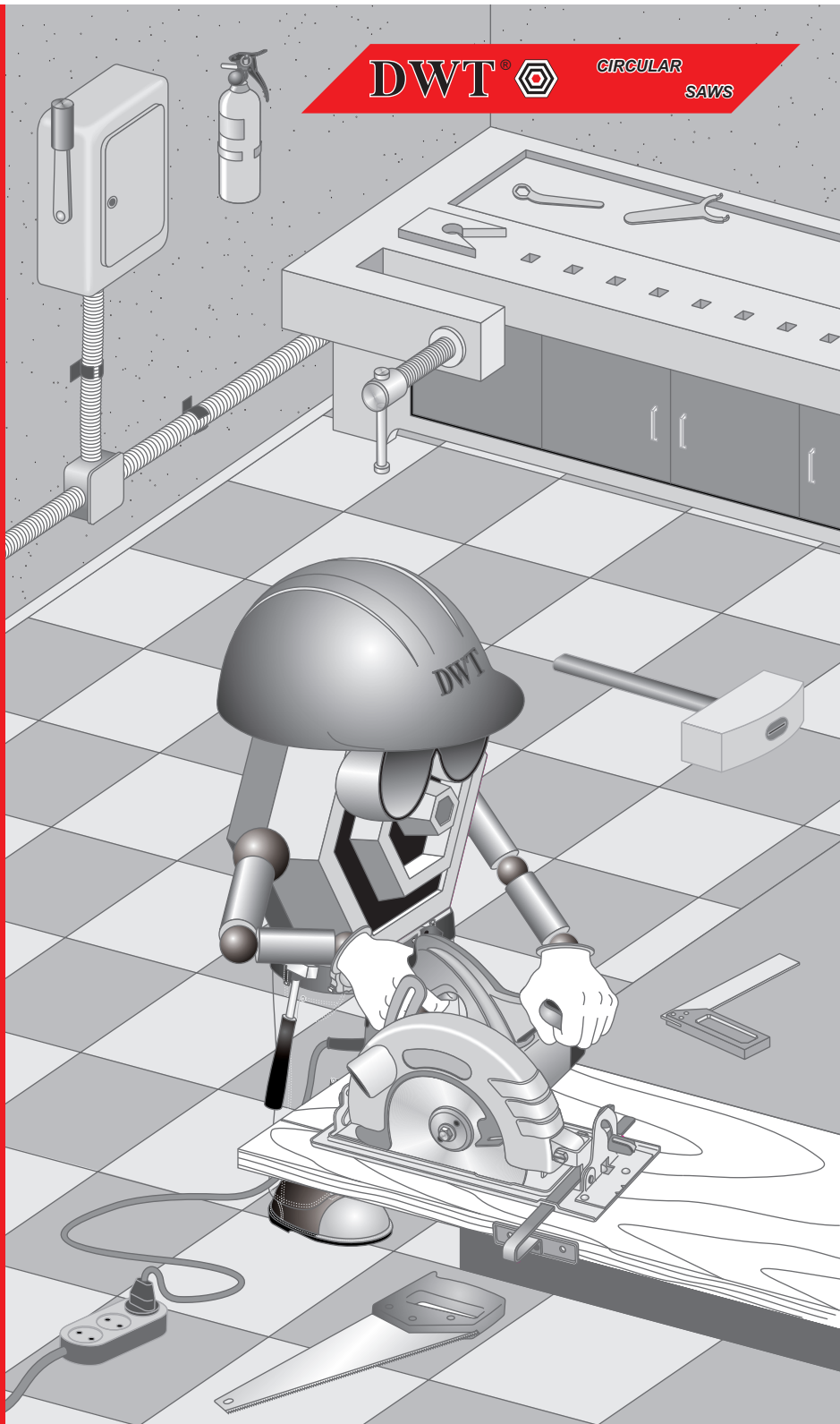


# SAWING

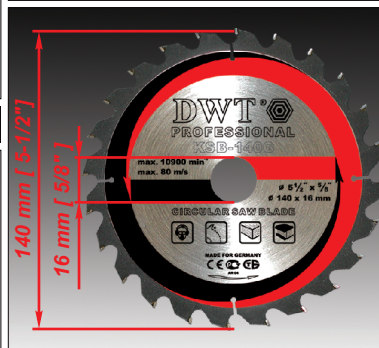
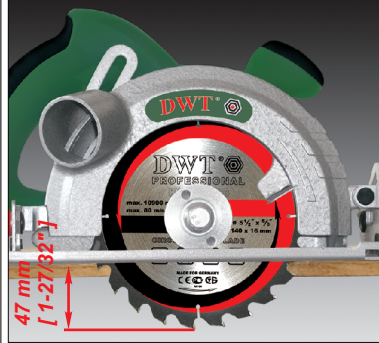
DWT®



CIRCULAR  
SAWS



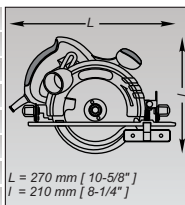
SOFT GRIP



### Product specification

### HKS-140

Rated power	900 W	7,5 Amp
No-load speed	4500 RPM	
Circular saw blade dia. Ø min / max	140 / 145 mm	5-1/2"/5-45/64"
Circular saw blade bore dia. Ø	16 / 20 mm	5/8" / 25/32"
Max. cutting depth by 90°	47 mm	1-27/32"
Max. cutting depth by 45°	29,5 mm	1-5/32"
Cutting depth	0-47 mm	0 - 1-27/32"
Net weight	2,80 kg	6.17 lb



SOFT GRIP

SOFT GRIP

VARIABLE SPEED

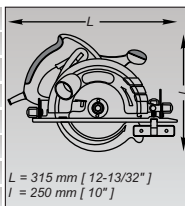


### Product specification

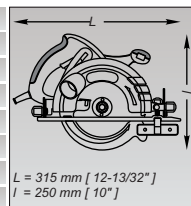
### HKS-160

### HKS-160 VS

Rated power	1200 W	10 Amp
No-load speed	4500 RPM	
Circular saw blade dia. Ø min / max	160 / 165 mm	6-1/4"/6-1/2"
Circular saw blade bore dia. Ø	16 / 20 mm	5/8" / 25/32"
Max. cutting depth by 90°	57 mm	2-1/4"
Max. cutting depth by 45°	37 mm	1-29/64"
Cutting depth	0-57 mm	0 - 2-1/4"
Net weight	4,00 kg	8.82 lb



Rated power	1200 W	10 Amp
No-load speed	2800 - 4500 RPM	
Circular saw blade dia. Ø min / max	160 / 165 mm	6-1/4"/6-1/2"
Circular saw blade bore dia. Ø	16 / 20 mm	5/8" / 25/32"
Max. cutting depth by 90°	57 mm	2-1/4"
Max. cutting depth by 45°	37 mm	1-29/64"
Cutting depth	0-57 mm	0 - 2-1/4"
Net weight	4,00 kg	8.82 lb



SOFT GRIP



SOFT GRIP

VARIABLE SPEED

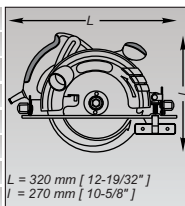


## Product specification

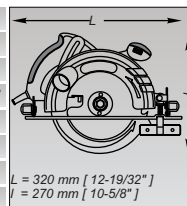
### HKS-190

### HKS-190 VS

Rated power	1400 W	11,7 Amp
No-load speed	4500 RPM	
Circular saw blade dia. Ø min / max	185 / 190 mm	7-1/4"/7-1/2"
Circular saw blade bore dia. Ø	20 / 30 mm	25/32" / 1-3/16"
Max. cutting depth by 90°	66 mm	2-19/32"
Max. cutting depth by 45°	40 mm	1-37/64"
Cutting depth	0-66 mm	0 - 2-19/32"
Net weight	4,40 kg	9.70 lb



Rated power	1400 W	11,7 Amp
No-load speed	2800 - 4500 RPM	
Circular saw blade dia. Ø min / max	185 / 190 mm	7-1/4" / 7-1/2"
Circular saw blade bore dia. Ø	20 / 30 mm	25/32" / 1-3/16"
Max. cutting depth by 90°	66 mm	2-19/32"
Max. cutting depth by 45°	40 mm	1-37/64"
Cutting depth	0-66 mm	0 - 2-19/32"
Net weight	4,40 kg	9.70 lb



SOFT GRIP

SOFT START



SOFT GRIP

SOFT START

VARIABLE SPEED

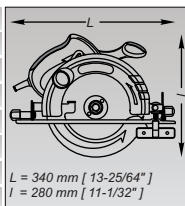


## Product specification

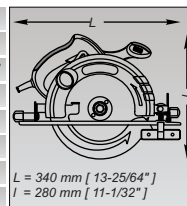
### HKS-210

### HKS-210 VS

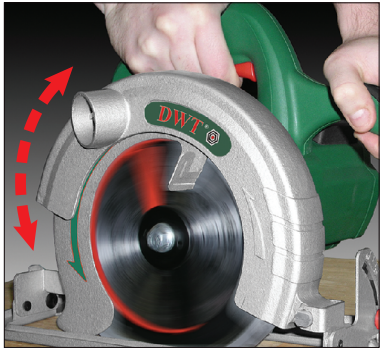
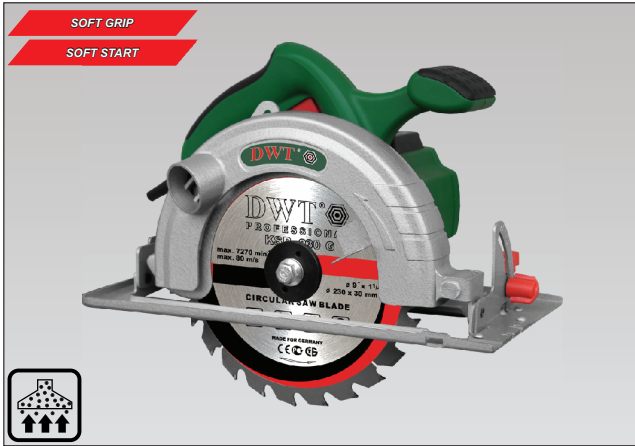
Rated power	1600 W	13,3 Amp
No-load speed	4500 RPM	
Circular saw blade dia. Ø min / max	205 / 210 mm	8-5/64" / 8-1/4"
Circular saw blade bore dia. Ø	30 mm	1-3/16"
Max. cutting depth by 90°	70 mm	2-3/4"
Max. cutting depth by 45°	50 mm	1-31/32"
Cutting depth	0-70 mm	0 - 2-3/4"
Net weight	5,45 kg	12.02 lb



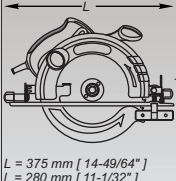
Rated power	1600 W	13,3 Amp
No-load speed	2800 - 4500 RPM	
Circular saw blade dia. Ø min / max	205 / 210 mm	8-5/64" / 8-1/4"
Circular saw blade bore dia. Ø	30 mm	1-3/16"
Max. cutting depth by 90°	70 mm	2-3/4"
Max. cutting depth by 45°	50 mm	1-31/32"
Cutting depth	0-70 mm	0 - 2-3/4"
Net weight	5,45 kg	12.02 lb



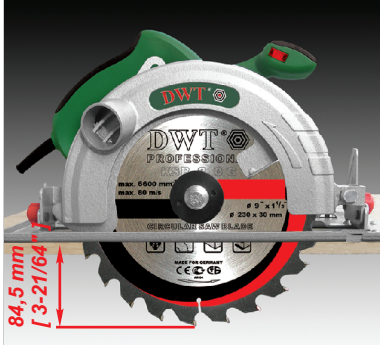
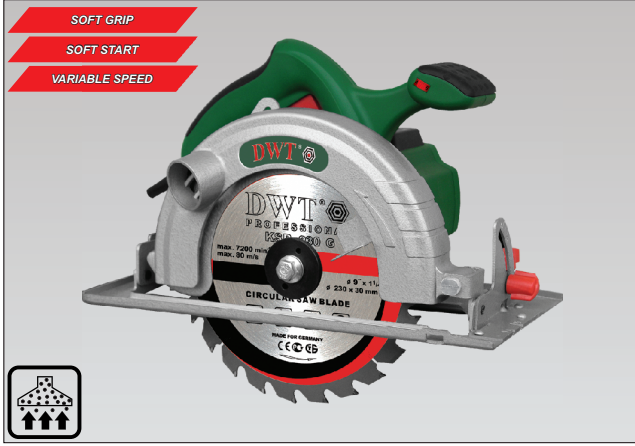
# Circular saws 2050 W / 17 Amps



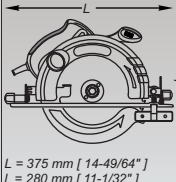
Product specification	HKS-230	
Rated power	2050 W	17 Amp
No-load speed	5500 RPM	
Circular saw blade dia. Ø min / max	230 / 235 mm	9" / 9-1/4"
Circular saw blade bore dia. Ø	30 / 25,4 mm	1-3/16" / 1"
Max. cutting depth by 90°	84,5 mm	3-21/64"
Max. cutting depth by 45°	56,5 mm	2-13/64"
Cutting depth	0-84,5 mm	0 - 3-21/64"
Net weight	6,00 kg	13.23 lb



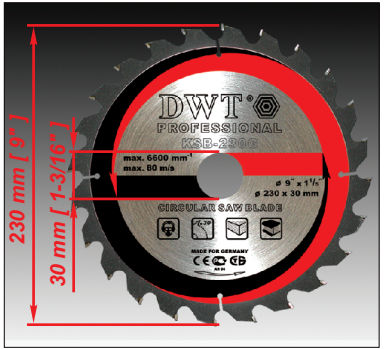
L = 375 mm [ 14-49/64" ]  
l = 280 mm [ 11-1/32" ]



Product specification	HKS-230 VS	
Rated power	2050 W	17 Amp
No-load speed	2800 - 5500 RPM	
Circular saw blade dia. Ø min / max	230 / 235 mm	9" / 9-1/4"
Circular saw blade bore dia. Ø	30 / 25,4 mm	1-3/16" / 1"
Max. cutting depth by 90°	84,5 mm	3-21/64"
Max. cutting depth by 45°	56,5 mm	2-13/64"
Cutting depth	0-84,5 mm	0 - 3-21/64"
Net weight	6,00 kg	13.23 lb



L = 375 mm [ 14-49/64" ]  
l = 280 mm [ 11-1/32" ]

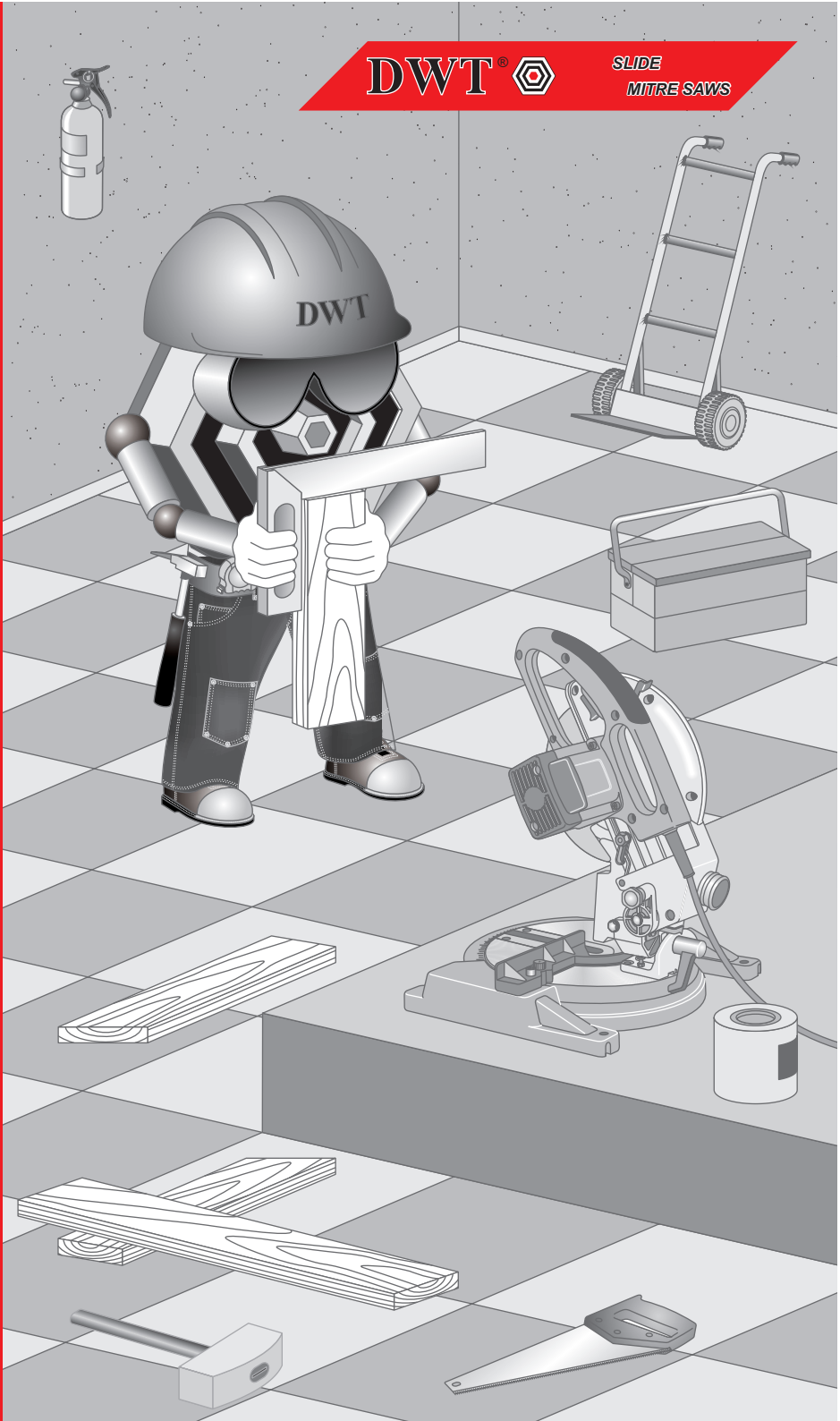


# SAWING • MITRE SAWING

DWT®



SLIDE  
MITRE SAWS

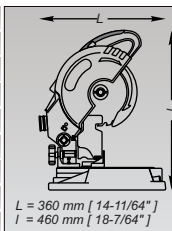




### Product specification

### KGS-190

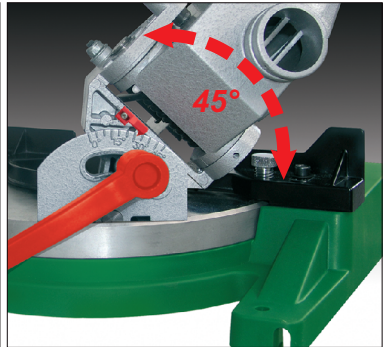
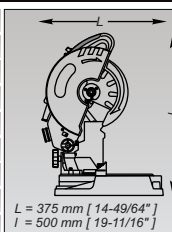
Rated power	900 W	7,5 Amp
No-load speed	4500 RPM	
Circular saw blade dia. Ø min / max	185 / 190 mm	7-1/4" / 7-1/2"
Circular saw blade bore dia. Ø	20 / 30 mm	25/32"/1-3/16"
Cutting size by 0°/90°	105 x 48 mm	4-9/64"x1-57/64"
Cutting size by 45°/90°	70 x 48 mm	2-3/4" x 1-57/64"
Cutting size by 0°/45°	105 x 20 mm	4-9/64"x2-5/32"
Cutting size by 45°/45°	70 x 20 mm	2-3/4" x 2-5/32"
Net weight	6,00 kg	13.23 lb



### Product specification

### KGS-210

Rated power	1200 W	10 Amp
No-load speed	4500 RPM	
Circular saw blade dia. Ø min / max	205 / 210 mm	8-5/64" / 8-1/4"
Circular saw blade bore dia. Ø	30 mm	1-3/16"
Cutting size by 0°/90°	120 x 60 mm	4-23/32"x2-23/64"
Cutting size by 45°/90°	85 x 60 mm	3-11/32"x2-23/64"
Cutting size by 0°/45°	120 x 35 mm	4-23/32"x1-3/8"
Cutting size by 45°/45°	85 x 35 mm	3-11/32"x1-3/8"
Net weight	6,50 kg	14.33 lb

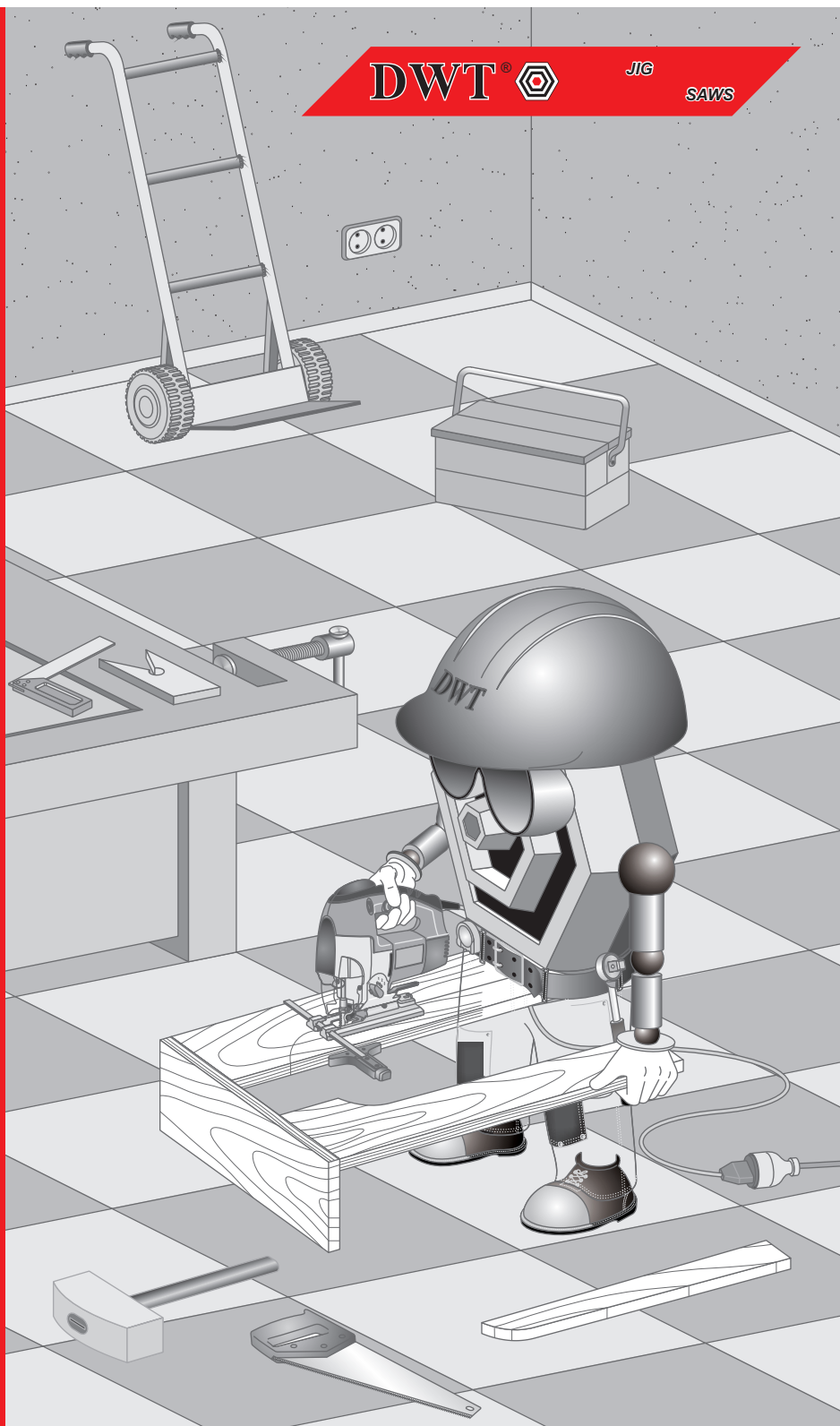


**FAST CUTTING • CURVE CUTTING**

**DWT** 

JIG

SAWS



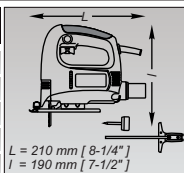
# Jig saws 400 - 650 W / 3,3 - 5,4 Amps



**Product specification**

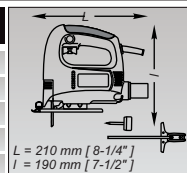
**STS-400 VS**

Rated power	400 W	3,3 Amp
Stroke rate at no-load	0 - 2800 SPM	
Cutting ability in aluminium	5 mm	13/64"
Cutting ability in wood	55 mm	2-11/64"
Net weight	2,00 kg	4.41 lb



**STS-500 VS**

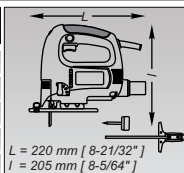
Rated power	500 W	4,2 Amp
Stroke rate at no-load	0 - 2800 SPM	
Cutting ability in aluminium	6 mm	15/64"
Cutting ability in wood	60 mm	2-23/64"
Net weight	2,00 kg	4.41 lb



**Product specification**

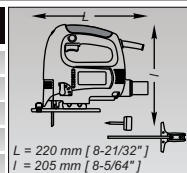
**STS-550 VP**

Rated power	550 W	4,6 Amp
Stroke rate at no-load	0 - 2800 SPM	
Cutting ability in aluminium	8 mm	5/16"
Cutting ability in wood	65 mm	2-9/16"
Net weight	2,10 kg	4.63 lb



**STS-650 VP**

Rated power	650 W	5,4 Amp
Stroke rate at no-load	0 - 2800 SPM	
Cutting ability in aluminium	8 mm	5/16"
Cutting ability in wood	80 mm	3-5/32"
Net weight	2,10 kg	4.63 lb

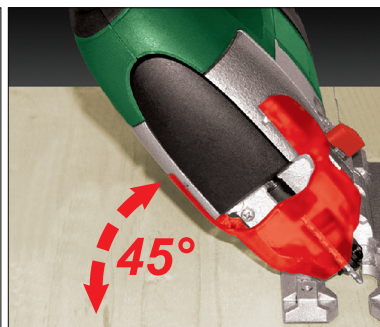


## Jig saw 750 W / 6 Amp

SOFT GRIP

VARIABLE SPEED

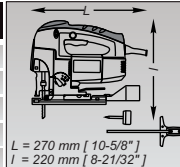
PENDULUM



### Product specification

#### STS-750 VP

Rated power	750 W	6 Amp
Stroke rate at no-load	700 - 3000 SPM	
Cutting ability in aluminium	25 mm	63/64"
Cutting ability in wood	100 mm	4"
Net weight	3.10 kg	6.83 lb



## Jig saw 550 W / 4,6 Amp in case

SOFT GRIP

VARIABLE SPEED

PENDULUM

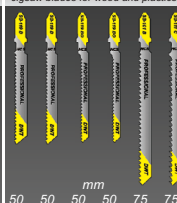


### Contents of case

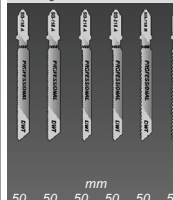
#### Jigsaw blades for wood



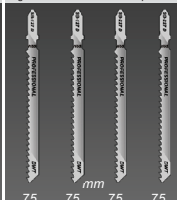
#### Jigsaw blades for wood and plastics



#### Jigsaw blades for metal



#### Jigsaw blades for metal and plastics



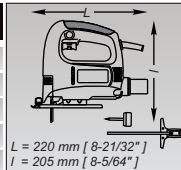
Fence, aligning pin, guide bar for parallel cutting / circle cutting



### Product specification

#### STS-550 VP BMC

Rated power	550 W	4,6 Amp
Stroke rate at no-load	0 - 2800 SPM	
Cutting ability in aluminium	8 mm	5/16"
Cutting ability in wood	65 mm	2-9/16"
Net weight	2,10 kg	4.63 lb

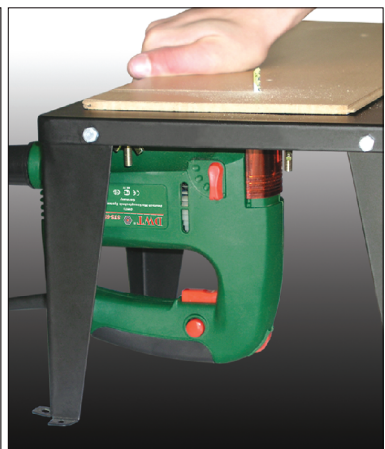


# Jig saw 650 W / 5,4 Amp in bag

SOFT GRIP

VARIABLE SPEED

PENDULUM



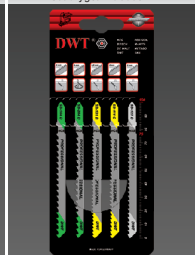
Contents of bag

Cutting table for jigsaw

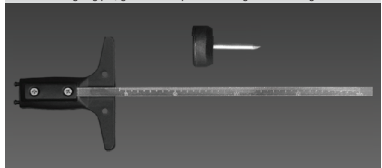


Fence

Set of jigsaw blades



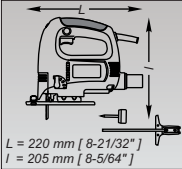
Aligning pin, guide bar for parallel cutting / circle cutting



## Product specification

### STS-650 VP BT

Rated power	650 W	5,4 Amp
Stroke rate at no-load	0 - 2800 SPM	
Cutting ability in aluminium	8 mm	5/16"
Cutting ability in wood	80 mm	3-5/32"
Net weight	2,10 kg	4.63 lb

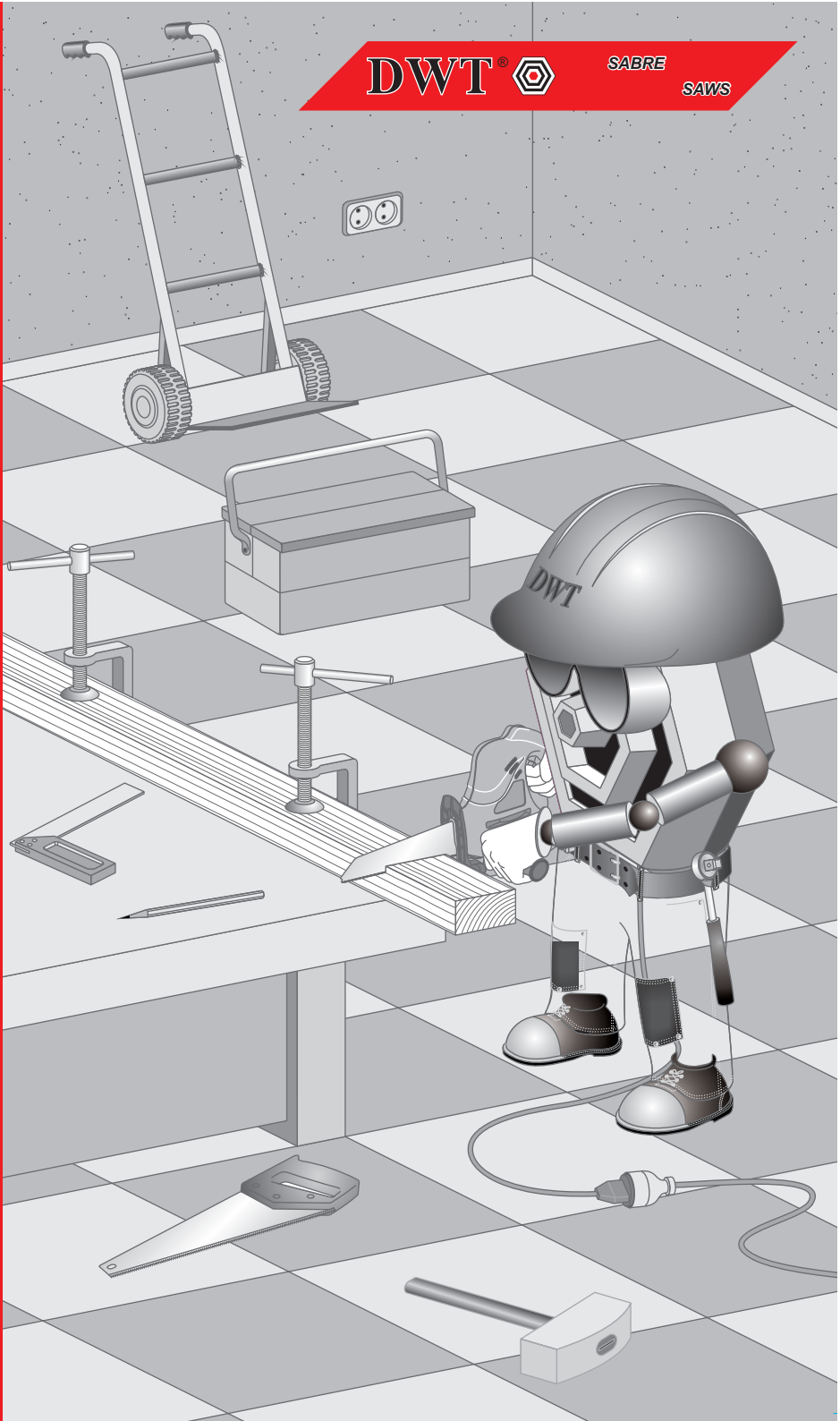


# SAWING • FLUSH SAWING

DWT®

SABRE

SAWS



# Sabre saws 500 W / 4,2 Amps

SOFT GRIP

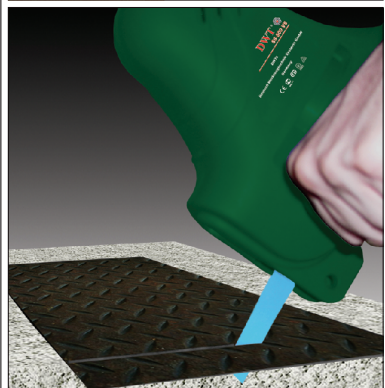
SOFT START



SOFT GRIP

SOFT START

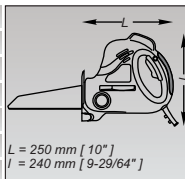
VARIABLE SPEED



## Product specification

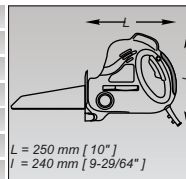
### SS-500

Rated power	500 W	4,2 Amp
Stroke rate at no-load	2900 SPM	
Stroke length	12 mm	15/32"
Cutting ability in wood	100 mm	4"
Cutting ability in steel	3 mm	1/8"
Cutting ability in plastic	25 mm	63/64"
Net weight	2,30 kg	5.07 lb



### SS-500 VS

Rated power	500 W	4,2 Amp
Stroke rate at no-load	0 - 2900 SPM	
Stroke length	12 mm	15/32"
Cutting ability in wood	100 mm	4"
Cutting ability in steel	3 mm	1/8"
Cutting ability in plastic	25 mm	63/64"
Net weight	2,30 kg	5.07 lb

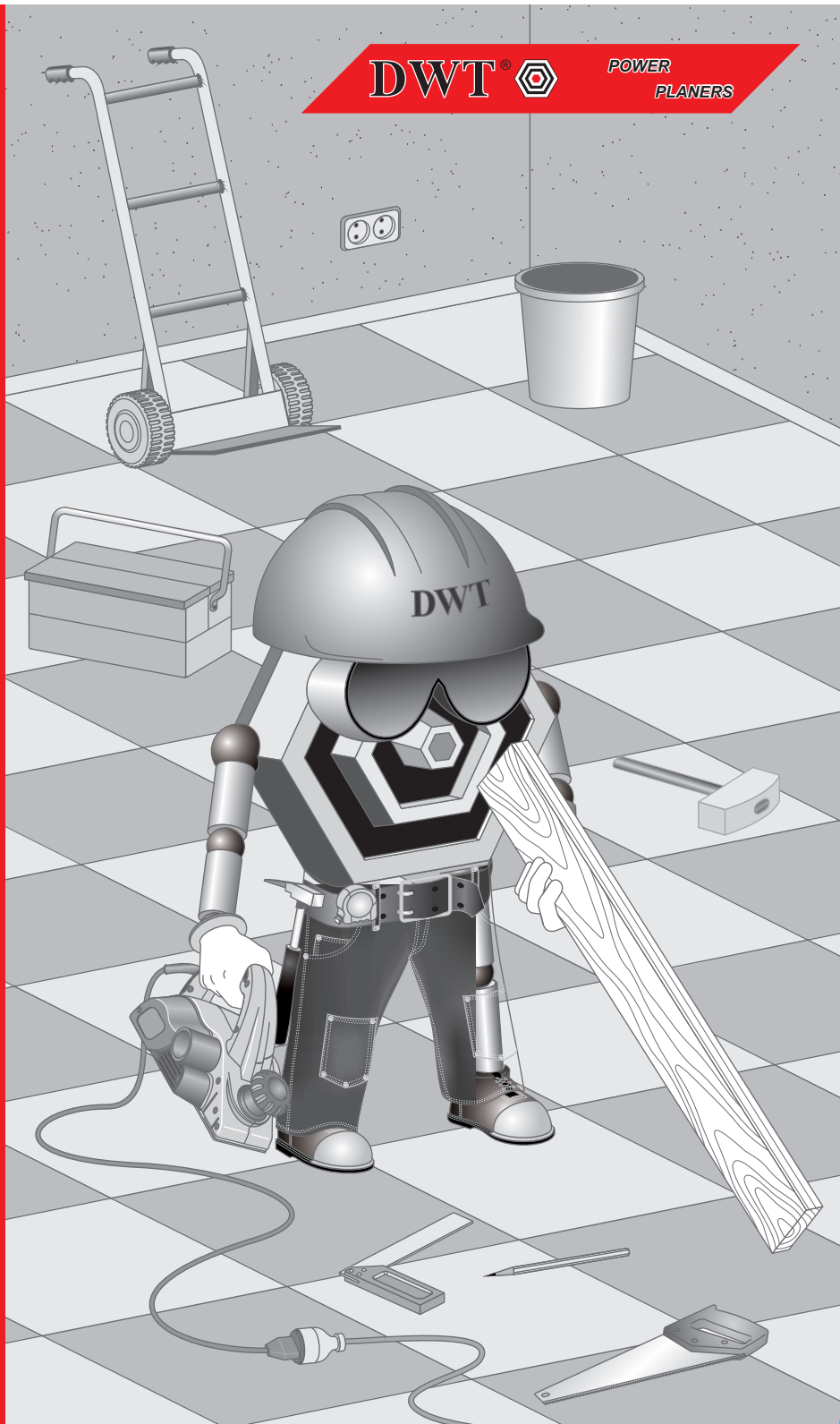


**PLANING • BEVELING • REBATING**

**DWT®**



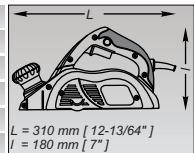
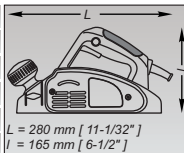
**POWER  
PLANERS**



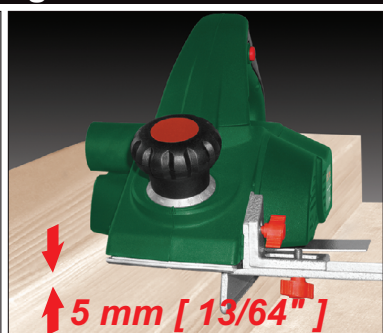
# Power planers 650 - 1010 W / 5,4 - 8 Amps



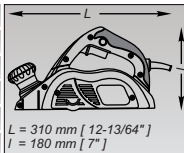
Product specification	HB-650		HB-1010	
Rated power	650 W	5,4 Amp	1010 W	8 Amp
No-load speed	14500 RPM		16000 RPM	
Removal depth	0 - 2 mm	0 - 5/64"	0 - 3 mm	0 - 1/8"
Planing width	82 mm	3-15/64"	82 mm	3-15/64"
Rebate depth	0 - 14 mm	0 - 35/64"	5 mm	13/64"
Net weight	3,30 kg	7.28 lb	3,70 kg	8.16 lb



# Power planer 1010 W / 8 Amp with cutting table



Product specification	HB-1010 T	
Rated power	1010 W	8 Amp
No-load speed	16000 RPM	
Removal depth	0 - 3 mm	0 - 1/8"
Planing width	82 mm	3-15/64"
Rebate depth	5 mm	13/64"
Net weight	3,70 kg	8.16 lb



# MILLING • CONTOUR MILLING

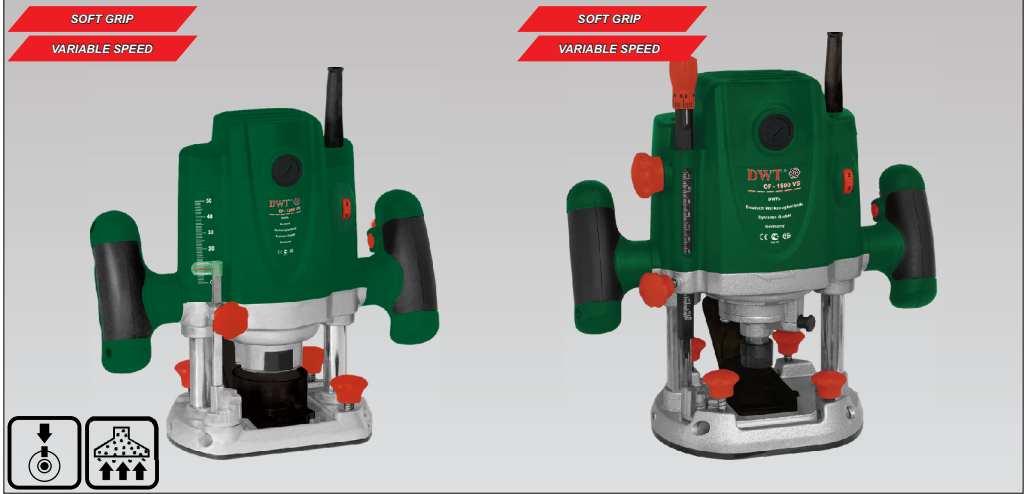
DWT®



PLUNGE  
ROUTERS



# Plunge routers 1200 - 2100 W / 10 - 17,5 Amps



Product specification	OF-1200 VS		OF-1500 VS	
Rated power	1200 W	10 Amp	1500 W	12,5 Amp
No-load speed	11500-32000 RPM		8000-25000 RPM	
Tool holder	8 mm	5/16"	12 mm	15/32"
- with special accessory	6 mm	15/64"	8 mm	5/16"
Stroke of the router base	45 mm	1-49/64"	50 mm	1-31/32"
Net weight	3,10 kg	6.83 lb	4,50 kg	9,92 lb



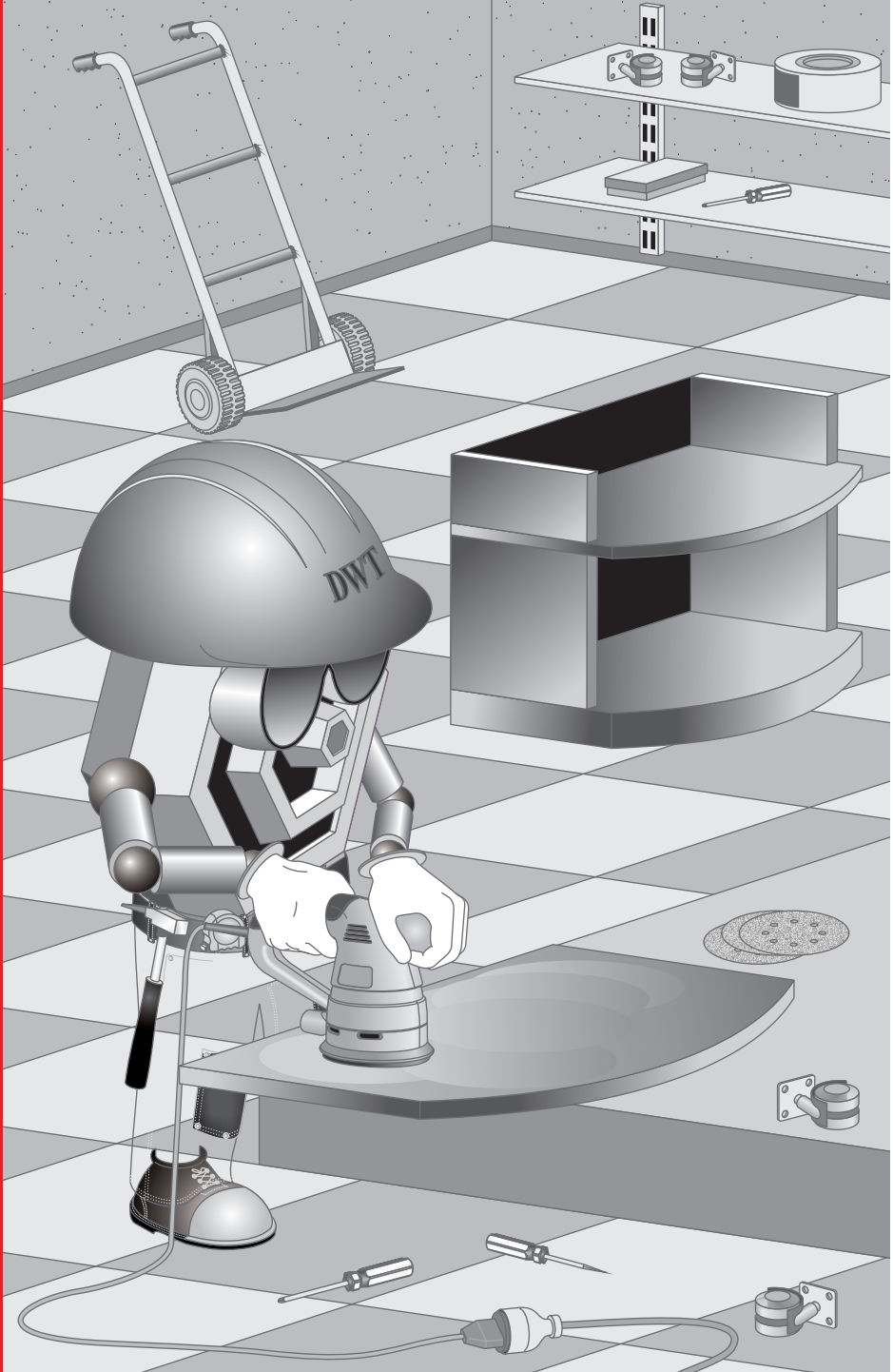
Product specification	OF-1800 VE		OF-2100 VE	
Rated power	1800 W	15 Amp	2100 W	17,5 Amp
No-load speed	8000-26000 RPM		8000-23000 RPM	
Tool holder	12 mm	15/32"	12 mm	15/32"
- with special accessory	8 mm	5/16"	8 mm	5/16"
Stroke of the router base	60 mm	2-23/64"	60 mm	2-23/64"
Net weight	4,90 kg	10.80 lb	6,10 kg	13.45 lb

**SANDING • FINE SANDING**

**DWT**®



**ROTARY SANDERS**



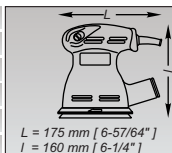
# Rotary sanders 220 - 450 W / 1,8 - 3,8 Amps



## Product specification

## EX-125 MV

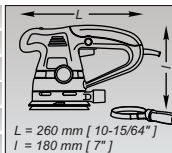
Rated power	220 W	1,8 Amp
No-load speed	4000-11000 RPM	
Sanding plate dia. Ø	125 mm	5"
Oscillation diameter	2,5 mm	3/32"
Tool fastening type	velcro	
Net weight	1,50 kg	3.31 lb



## Product specification

## EX-125 VS

Rated power	450 W	3,8 Amp
No-load speed	4000-12000 RPM	
Sanding plate dia. Ø	125 mm	5"
Oscillation diameter	2,5 mm	3/32"
Tool fastening type	velcro	
Net weight	2,35 kg	5.18 lb



DWT®



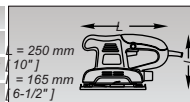
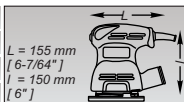
ORBITAL  
SANDERS

SANDING





Product specification	ESS-200		ESS-140 E	
Rated power	200 W	1,7 Amp	140 W	1,2 Amp
No-load speed	11000 RPM		10000 RPM	
Sanding surface size	115x115 mm	4-1/2"x4-1/2"	182x92 mm	7-11/64"x3-5/8"
Net weight	1,30 kg	2.87 lb	1,35 kg	2.98 lb

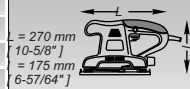


VARIABLE SPEED

SOFT GRIP



Product specification	ESS-280 E		ESS-280 VS	
Rated power	280 W	2,3 Amp	280 W	2,3 Amp
No-load speed	10000 RPM		0 - 10000 RPM	
Sanding surface size	225x115 mm	8-55/64"x4-1/2"	225x115 mm	8-55/64"x4-1/2"
Net weight	2,25 kg	4.96 lb	2,25 kg	4.96 lb

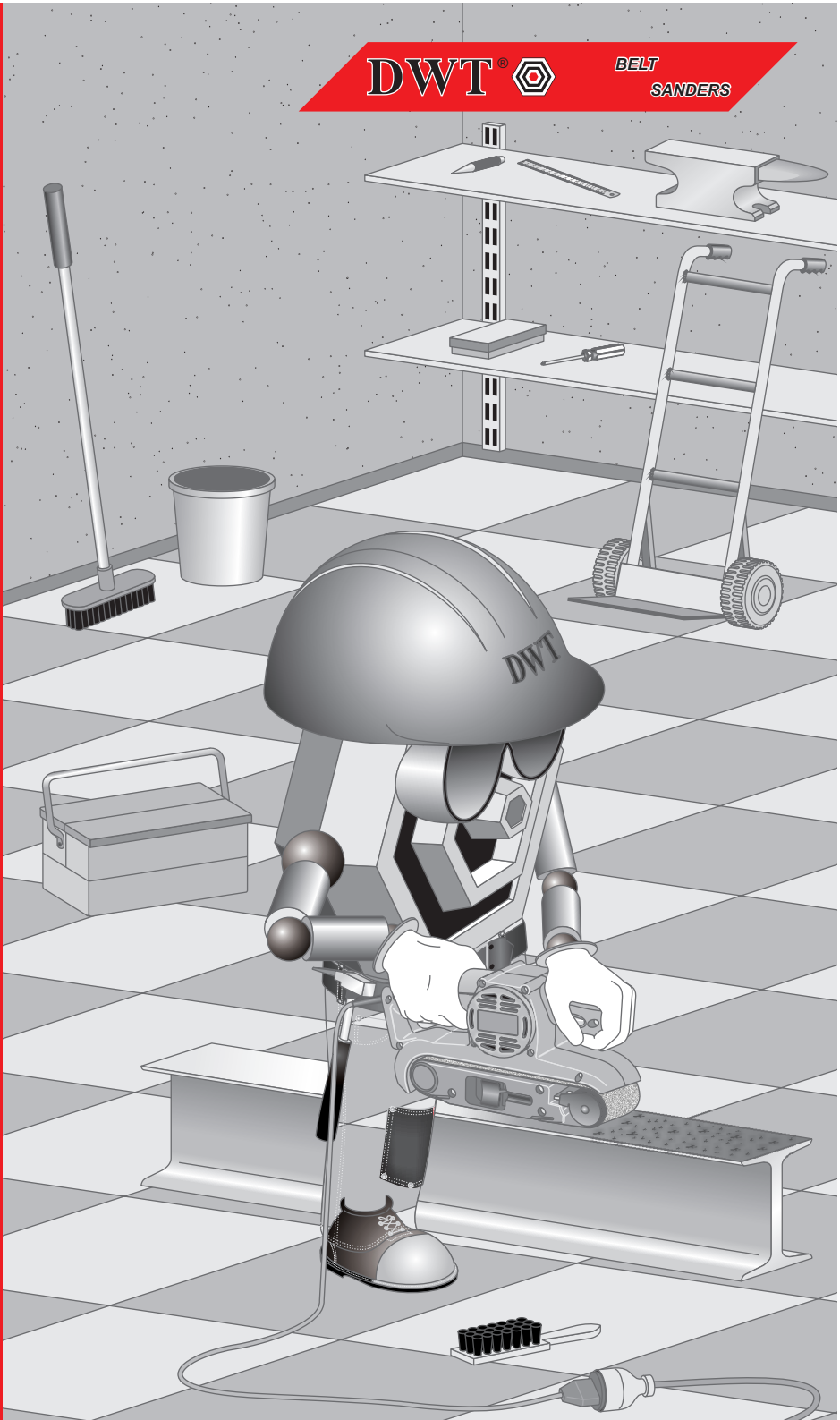


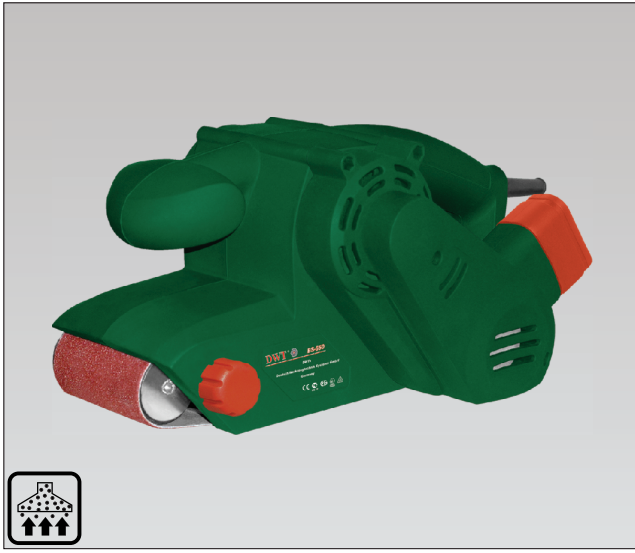
DWT®



BELT  
SANDERS

ROUGH SANDING

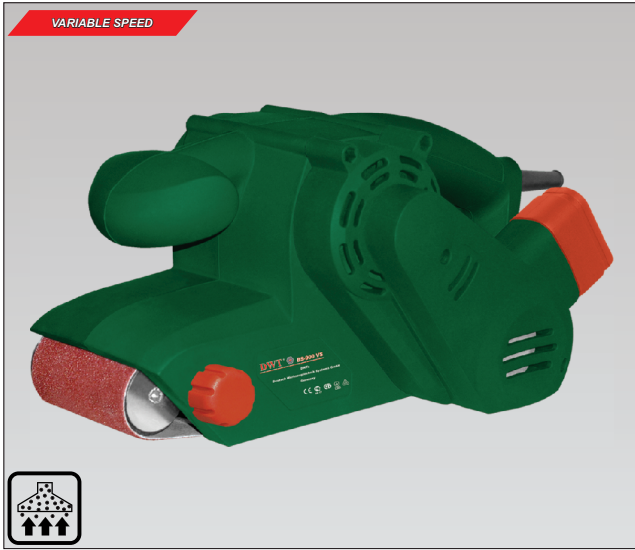
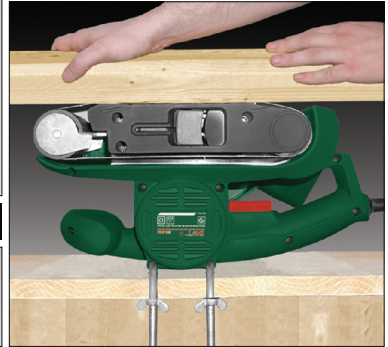
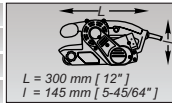




### Product specification

### BS-650

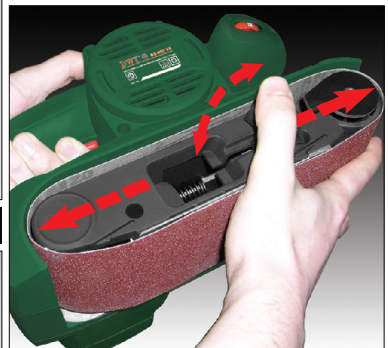
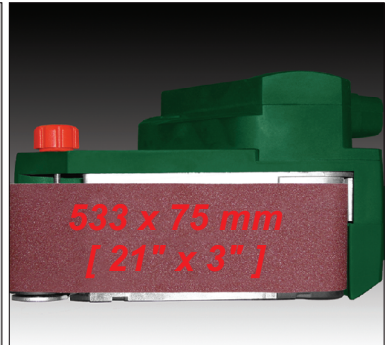
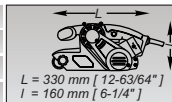
Rated power	650 W	5,4 Amp
No-load belt speed	200 MPM	
Belt size	457x75 mm	18" x 3"
Net weight	3,00 kg	6.61 lb



### Product specification

### BS-900 VS

Rated power	900 W	7,5 Amp
No-load belt speed	260 - 320 MPM	
Belt size	533x75 mm	21" x 3"
Net weight	3,30 kg	7.28 lb



**THERMAL TREATMENT**

**DWT** 

**HOT AIR  
GUNS**



# Hot air guns 1500 - 2000 W / 12,5 - 16,7 Amps



## Product specification

### HLP-1500

### HLP-2000

Position of the switch	I			I		
Rated power	750 W	6,3 Amp		1000 W	8,3 Amp	
Temperature	300°C			350°C		
Air flow	280 l/min			300 l/min		
Position of the switch	II			II		
Rated power	1500 W	12,5 Amp		2000 W	16,7 Amp	
Temperature	500°C			550°C		
Air flow	480 l/min			500 l/min		
Air flow regulation	two step		two step			
Net weight	0,80 kg	1.76 lb	0,80 kg	1.76 lb		



## Product specification

### HLP-1500 KL

### HLP-2000 KL

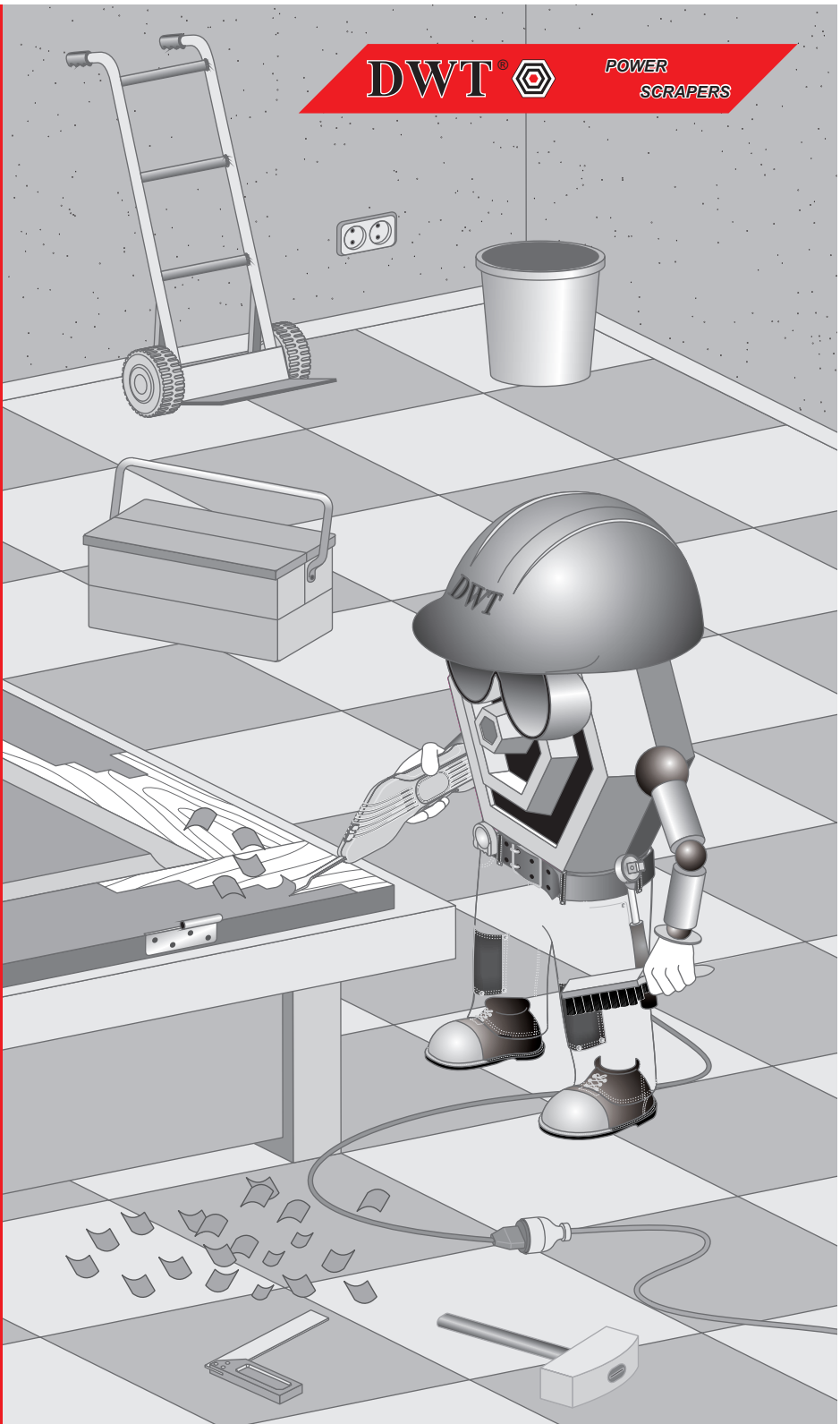
Position of the switch	I			I		
Rated power	20 W	0,2 Amp		20 W	0,2 Amp	
Temperature	indoor temperature			indoor temperature		
Air flow	200 l/min			200 l/min		
Position of the switch	II			II		
Rated power	750 W	6,3 Amp		1000 W	8,3 Amp	
Temperature	300°C			350°C		
Air flow	280 l/min			300 l/min		
Position of the switch	III			III		
Rated power	1500 W	12,5 Amp		2000 W	16,7 Amp	
Temperature	500°C			550°C		
Air flow	480 l/min			500 l/min		
Air flow regulation	three step		three step			
Net weight	0,80 kg	1.76 lb	0,80 kg	1.76 lb		

# COATING REMOVING • CHISELING

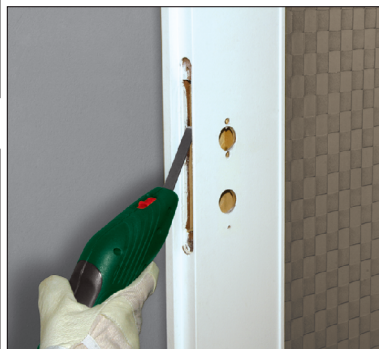
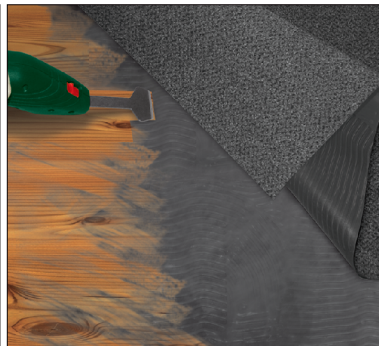
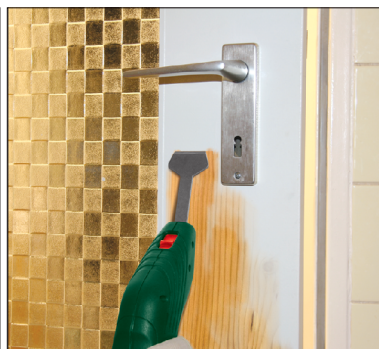
DWT®



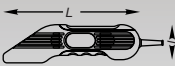
POWER  
SCRAPERS



# Power scrapers 200 - 250 W / 1,67 - 2,02 Amps

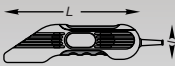


## Product specification SE-200






















Rated power	200 W	1,67 Amp	 <p>L = 285 mm [ 11-7/32" ] l = 34 mm [ 1-11/32" ]</p>
Stroke rate at no-load	8500 SPM		
Percussion rate	8500 BPM		
Single stroke power	0,7 J		
Scraper travel length	2 mm	5/64"	
Way of scraper locking	SDS		
Stepless speed control	-		
Net weight	1,20 kg	2.65 lb	












## Product specification SE-250 VS

Rated power	250 W	2,02 Amp	 <p>L = 285 mm [ 11-7/32" ] l = 34 mm [ 1-11/32" ]</p>
Stroke rate at no-load	6500-8500 SPM		
Percussion rate	6500-8500 BPM		
Single stroke power	0,7 J		
Scraper travel length	2 mm	5/64"	
Way of scraper locking	SDS		
Stepless speed control	•		
Net weight	1,20 kg	2.65 lb	














Key chucks with thread mounted		Chart	Model	Reception / Thread	Chucks jaws open		Info
					mm	inch	
			BF-10	3/8" -24 UNF	1,5 - 10	1/16"-25/64"	Completed with key
			BF-10 PVC				
			BF-10 M	M 12 x 1,25	1,5 - 10	1/16"-25/64"	Completed with key
			BF-10 M PVC				
			BF-13	1/2" -20 UNF	1,5 - 13	1/16"-33/64"	Completed with key
			BF-13 PVC				
			BF-13 M	M 12 x 1,25	1,5 - 13	1/16"-33/64"	Completed with key
			BF-13 M PVC				
			SDS-13	1/2" -20 UNF	1,5 - 13	1/16"-33/64"	Completed with key and SDS+ adapter
			SDS-13 PVC				
			BF-13 AD	1/2" -20 UNF	1,5 - 13	1/16"-33/64"	Chuck with anti-dust function; completed with key
			BF-13 AD PVC				
			BF-16	1/2" -20 UNF	3 - 16	1/8" - 5/8"	Completed with key
			BF-16 M				


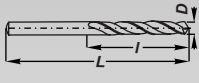

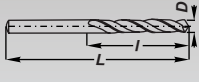

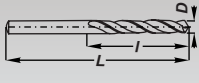
Key chucks with taper mounted		Chart	Model	Reception / Taper	Chucks jaws open		Info
					mm	inch	
			BF-13 K	B 12	1,5 - 13	1/16"-33/64"	Completed with key
			BF-13 K PVC				
			BF-13 KS	B 16	1,5 - 13	1/16"-33/64"	Completed with key
			BF-13 KS PVC				
			BF-16 K	B 16	3 - 16	1/8" - 5/8"	Completed with key
			BF-16 KS				


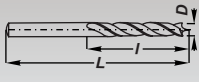
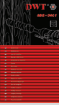
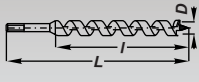
Keyless chucks with thread mounted		Chart	Model	Reception / Thread	Chucks jaws open		Info
					mm	inch	
			SBF-10	3/8" -24 UNF	0,8 - 10	1/32"-25/64"	Chuck with double sleeve
			SBF-10 PVC				
			SBF-10 M	M 12 x 1,25	0,8 - 10	1/32"-25/64"	Chuck with double sleeve
			SBF-10 M PVC				
			SBF-13	1/2" -20 UNF	2 - 13	5/64"-33/64"	Chuck with double sleeve
			SBF-13 PVC				
			SBF-13 M	M 12 x 1,25	2 - 13	5/64"-33/64"	Chuck with double sleeve
			SBF-13 M PVC				
			SBF-13 L	1/2" -20 UNF	2 - 13	5/64"-33/64"	Chuck with double sleeve and lock function
			SBF-13 L PVC				

PREVIEW	Chart	Model	Diameter: D		Total length: L		Working length: l	
			mm	inch	mm	inch	mm	inch

### Drill bit sets for metal

		MBS-1309	1,5	1/16"	43,0	1-11/16"	18,0	45/64"
			2,0	5/64"	49,0	1-59/64"	24,0	15/16"
			2,5	3/32"	57,0	2-1/4"	30,0	1-3/16"
			3,0	1/8"	61,0	2-13/32"	33,0	1-19/64"
			3,2	19/128"	65,0	2-9/16"	36,0	1-27/64"
			3,5	9/64"	70,0	2-3/4"	36,0	1-27/64"
			4,0	5/32"	75,0	3"	43,0	1-11/16"
			4,5	11/64"	80,0	3-5/32"	47,0	1-27/32"
			4,8	3/16"	80,0	3-5/32"	47,0	1-27/32"
			5,0	13/64"	86,0	3-25/64"	52,0	2-3/64"
			5,5	7/32"	93,0	3-21/32"	52,0	2-3/64"
			6,0	15/64"	93,0	3-21/32"	57,0	2-1/4"
			6,5	17/64"	101,0	3-21/32"	63,0	2-31/64"
		MBS-0802	3,0	1/8"	61,0	2-13/32"	33,0	1-19/64"
			4,0	5/32"	75,0	3"	43,0	1-11/16"
			5,0	13/64"	86,0	3-25/64"	52,0	2-3/64"
			6,0	15/64"	93,0	3-21/32"	57,0	2-1/4"
			7,0	9/32"	109,0	4-19/64"	69,0	2-23/32"
			8,0	5/16"	117,0	4-39/64"	75,0	3"
			9,0	23/64"	125,0	5"	81,0	3-3/16"
			10,0	25/64"	133,0	5-15/64"	87,0	2-27/64"
		MBS-0601	2,0	5/64"	49,0	1-59/64"	24,0	15/16"
			3,0	1/8"	61,0	2-13/32"	33,0	1-19/64"
			4,0	5/32"	75,0	3"	43,0	1-11/16"
			5,0	13/64"	86,0	3-25/64"	52,0	2-3/64"
			6,0	15/64"	93,0	3-21/32"	57,0	2-1/4"
			8,0	5/16"	117,0	4-39/64"	75,0	3"

### Drill bit sets for wood

		HBS-0502	4,0	5/32"	75,0	3"	43,0	1-11/16"
			5,0	13/64"	85,0	3-11/32"	51,0	2-1/64"
			6,0	15/64"	90,0	3-35/64"	54,0	2-1/8"
			8,0	5/16"	115,0	4-1/2"	71,0	2-51/64"
			10,0	25/64"	120,0	4-23/32"	82,0	3-15/64"
		SBS-0601	10,0	25/64"	600,0	23-5/8"	155,0	6-7/64"
			12,0	15/32"	600,0	23-5/8"	155,0	6-7/64"
			14,0	35/64"	600,0	23-5/8"	155,0	6-7/64"
			16,0	5/8"	600,0	23-5/8"	155,0	6-7/64"
			18,0	45/64"	600,0	23-5/8"	155,0	6-7/64"
			20,0	25/32"	600,0	23-5/8"	155,0	6-7/64"

### Drill bit set for concrete


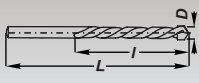


		BBS-0402	5,0	13/64"	80,0	3-5/32"	50,0	1-31/32"
			6,0	15/64"	100,0	4"	60,0	2-23/64"
			8,0	5/16"	125,0	5"	80,0	3-5/32"
			10,0	25/64"	125,0	5"	80,0	3-5/32"

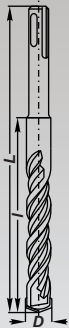
Chart	Model	Diameter: D		Total length: L		Working length: l		Info
		mm	inch	mm	inch	mm	inch	
	SBB-4-110	4	5/32"	110	4-1/4"	50	1-31/32"	
	SBB-5-110	5	13/64"	110	4-1/4"	50	1-31/32"	
	SBB-5-160	5	13/64"	160	6-1/4"	100	4"	
	SBB-6-110	6	15/64"	110	4-1/4"	50	1-31/32"	
	SBB-6-160	6	15/64"	160	6-1/4"	100	4"	
	SBB-6-210	6	15/64"	210	8-1/4"	150	6"	
	SBB-6-260	6	15/64"	260	10-15/64"	200	8"	
	SBB-7-160	7	9/32"	160	6-1/4"	100	4"	
	SBB-8-110	8	5/16"	110	4-1/4"	50	1-31/32"	
	SBB-8-160	8	5/16"	160	6-1/4"	100	4"	
	SBB-8-210	8	5/16"	210	8-1/4"	150	6"	
	SBB-8-260	8	5/16"	260	10-15/64"	200	8"	
	SBB-8-310	8	5/16"	310	12-13/64"	250	10"	
	SBB-8-460	8	5/16"	460	18-7/64"	400	15-3/4"	!
	SBB-10-110	10	25/64"	110	4-1/4"	50	1-31/32"	
	SBB-10-160	10	25/64"	160	6-1/4"	100	4"	
	SBB-10-210	10	25/64"	210	8-1/4"	150	6"	
	SBB-10-260	10	25/64"	260	10-15/64"	200	8"	
	SBB-10-310	10	25/64"	310	12-13/64"	250	10"	
	SBB-10-350	10	25/64"	350	14"	290	11-27/64"	
	SBB-10-460	10	25/64"	460	18-7/64"	400	15-3/4"	!
	SBB-10-600	10	25/64"	600	23-5/8"	540	21-17/64"	!
	SBB-12-160	12	15/32"	160	6-1/4"	100	4"	
	SBB-12-210	12	15/32"	210	8-1/4"	150	6"	
	SBB-12-260	12	15/32"	260	10-15/64"	200	8"	
	SBB-12-310	12	15/32"	310	12-13/64"	250	10"	
	SBB-12-460	12	15/32"	460	18-7/64"	400	15-3/4"	!
	SBB-12-600	12	15/32"	600	23-5/8"	540	21-17/64"	!
	SBB-14-160	14	35/64"	160	6-1/4"	100	4"	
	SBB-14-210	14	35/64"	210	8-1/4"	150	6"	
	SBB-14-260	14	35/64"	260	10-15/64"	200	8"	
	SBB-14-310	14	35/64"	310	12-13/64"	250	10"	
	SBB-14-460	14	35/64"	460	18-7/64"	400	15-3/4"	!
	SBB-14-600	14	35/64"	600	23-5/8"	540	21-17/64"	!
	SBB-16-210	16	5/8"	210	8-1/4"	150	6"	
	SBB-16-260	16	5/8"	260	10-15/64"	200	8"	
	SBB-16-310	16	5/8"	310	12-13/64"	250	10"	
	SBB-16-460	16	5/8"	460	18-7/64"	400	15-3/4"	!
	SBB-16-600	16	5/8"	600	23-5/8"	540	21-17/64"	!
	SBB-16-1000	16	5/8"	1000	39-3/8"	940	37-1/64"	!
SBB-18-210	18	45/64"	210	8-1/4"	150	6"		
SBB-18-310	18	45/64"	310	12-13/64"	250	10"		
SBB-18-460	18	45/64"	460	18-7/64"	400	15-3/4"	!	
SBB-18-600	18	45/64"	600	23-5/8"	540	21-17/64"	!	
SBB-18-1000	18	45/64"	1000	39-3/8"	940	37-1/64"	!	
SBB-20-310	20	25/32"	310	12-13/64"	250	10"		
SBB-20-460	20	25/32"	460	18-7/64"	400	15-3/4"	!	
SBB-20-600	20	25/32"	600	23-5/8"	540	21-17/64"	!	
SBB-20-800	20	25/32"	800	31-1/2"	740	29-9/64"	!	

! - Recommended to pre-drill with a short drill bit of the same diameter.

# Drill bits SDS+

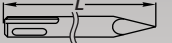
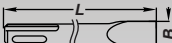
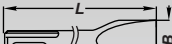
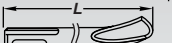
Chart	Model	Diameter: D		Total length: L		Working length: l		Info
		mm	inch	mm	inch	mm	inch	
	SBB-22-300	22	55/64"	300	12"	240	9-29/64"	
	SBB-22-450	22	55/64"	450	17-23/32"	390	15-23/64"	!
	SBB-22-600	22	55/64"	600	23-5/8"	540	21-17/64"	!
	SBB-22-800	22	55/64"	800	31-1/2"	740	29-9/64"	!
	SBB-25-300	25	63/64"	300	12"	240	9-29/64"	
	SBB-25-450	25	63/64"	450	17-23/32"	390	15-23/64"	!
	SBB-25-600	25	63/64"	600	23-5/8"	540	21-17/64"	!
	SBB-25-800	25	63/64"	800	31-1/2"	740	29-9/64"	!
	SBB-26-450	26	1-1/32"	450	17-23/32"	390	15-23/64"	!
	SBB-26-600	26	1-1/32"	600	23-5/8"	540	21-17/64"	!
	SBB-26-800	26	1-1/32"	800	31-1/2"	740	29-9/64"	!
	SBB-28-450	28	1-7/64"	450	17-23/32"	390	15-23/64"	!
	SBB-28-600	28	1-7/64"	600	23-5/8"	540	21-17/64"	!
SBB-28-800	28	1-7/64"	800	31-1/2"	740	29-9/64"	!	

# Drill bits SDS-max

Chart	Model	Diameter: D		Total length: L		Working length: l		Info
		mm	inch	mm	inch	mm	inch	
	XBB-16-340	16	5/8"	340	13-25/64"	200	8"	
	XBB-16-540	16	5/8"	540	21-17/64"	400	15-3/4"	!
	XBB-18-340	18	45/64"	340	13-25/64"	200	8"	
	XBB-18-540	18	45/64"	540	21-17/64"	400	15-3/4"	!
	XBB-20-340	20	25/32"	340	13-25/64"	200	8"	
	XBB-20-540	20	25/32"	540	21-17/64"	400	15-3/4"	!
	XBB-25-600	25	63/64"	600	23-5/8"	460	18-7/64"	!
	XBB-26-600	26	1-1/32"	600	23-5/8"	460	18-7/64"	!
	XBB-28-600	28	1-7/64"	600	23-5/8"	460	18-7/64"	!
	XBB-30-600	30	1-3/16"	600	23-5/8"	460	18-7/64"	!
	XBB-32-600	32	1-17/64"	600	23-5/8"	460	18-7/64"	!
	XBB-35-600	35	1-3/8"	600	23-5/8"	460	18-7/64"	!
	XBB-38-600	38	1-1/2"	600	23-5/8"	460	18-7/64"	!

! - Recommended to pre-drill with a short drill bit of the same diameter.

# Drill chisels SDS+ / SDS-max

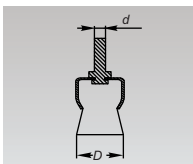
Chart	Model	Total length: L		Width: B		Reception	Info
		mm	inch	mm	inch		
	SBM-250S	250	10"	-	-	SDS+	For the breaking and demolition works of concrete or breeze blocks.
	XBM-300S	300	12"	-	-	SDS-max	
	XBM-400S	400	15-3/4"	-	-	SDS-max	
		SBM-250F25	250	10"	25	63/64"	SDS+
XBM-300F25		300	12"	25	63/64"	SDS-max	
XBM-400F25		400	15-3/4"	25	63/64"	SDS-max	
	SBM-250F50	250	10"	50	1-31/32"	SDS+	For stripping walls of plaster, or ceramic tiles.
	XBM-300F50	300	12"	50	1-31/32"	SDS-max	
	XBM-400F50	400	15-3/4"	50	1-31/32"	SDS-max	
	SBM-250K	250	10"	-	-	SDS+	For cutting grooves in brick, breeze block or concrete walls.
	XBM-300K	300	12"	-	-	SDS-max	

# Wire brushes [shaft mounted]

The DWT wire brushes allow the customer to perform a wide variety of tasks from removing of the heavy rust from large surfaces to the precise works in tight corners.

PREVIEW	Chart	Model	Speed, RPM	D		d		Wire	
				mm	inch	mm	inch	mm	inch

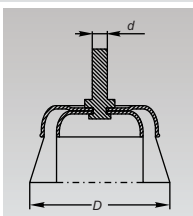
## End [pencil] brushes



<b>PB-24 D</b>	4500	24	15/16"	6	15/64"	0,3	3/256"
<b>PB-28 D</b>	4500	28	1-7/64"	6	15/64"	0,3	3/256"

Ideally suited for precise work in tight corners or for cleaning and de-rusting of car bodies.

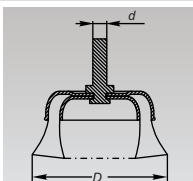
## Crimped wire cup brushes



<b>TB-50 CD</b>	4500	50	1-31/32"	6	15/64"	0,3	3/256"
<b>TB-63 CD</b>	4500	63	2-31/64"	6	15/64"	0,3	3/256"
<b>TB-75 CD</b>	4500	75	3"	6	15/64"	0,3	3/256"

Ideally suited for paint removing or de-rusting of large surfaces, cleaning of shuttering boards and facings.

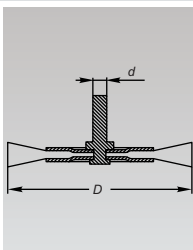
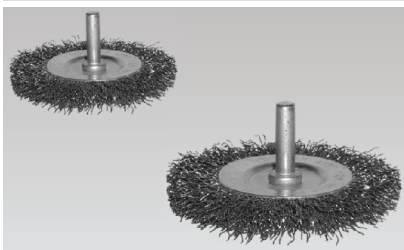
## Twist knot cup brushes



<b>TB-65 KD</b>	12500	65	2-9/16"	6	15/64"	0,35	1/64"
<b>TB-75 KD</b>	12500	75	3"	6	15/64"	0,35	1/64"

Ideally suited to removal of heavy rust or varnish/paint on metal and for cleaning of welded seams [steel].

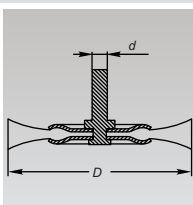
## Crimped wire circular brushes



<b>SB-38 CD</b>	4500	38	1-1/2"	6	15/64"	0,3	3/256"
<b>SB-50 CD</b>	4500	50	1-31/32"	6	15/64"	0,3	3/256"
<b>SB-63 CD</b>	4500	63	2-31/64"	6	15/64"	0,3	3/256"
<b>SB-75 CD</b>	4500	75	3"	6	15/64"	0,3	3/256"
<b>SB-100 CD</b>	4500	100	4"	6	15/64"	0,3	3/256"

Ideally suited for cleaning of welded joints, paint removing and de-rusting of profiles and angles.

## Twist knot circular brushes




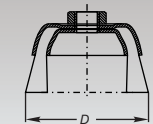
<b>SB-75 KD</b>	12500	75	3"	6	15/64"	0,35	1/64"
<b>SB-85 KD</b>	12500	85	3-1/32"	6	15/64"	0,35	1/64"

Ideally suited for removal of heavy rust from profiles and angles, cleaning of welded seams [steel].

Each DWT wire brush is optimized for use, but the extended line of the brushes offer the customer the best choice for the bright range of works.


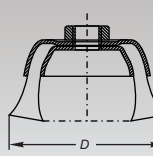
PREVIEW	Chart	Model	Speed, RPM	D		Reception		Wire	
				mm	inch	mm	inches	mm	inch

### Crimped wire cup brushes

		TB-75 CA	12500	75	3"	M14	58°-11NC	0,3	3/256"
		TB-100 CA	8500	100	4"	M14	58°-11NC	0,3	3/256"
		TB-125 CA	6500	125	5"	M14	58°-11NC	0,3	3/256"


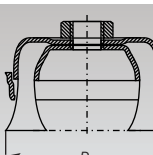
Ideally suited for paint removing or de-rusting of large surfaces, cleaning of shuttering boards and facings.

### Twist knot bowl brushes

		TB-65 KA	12500	65	2-9/16"	M14	58°-11NC	0,35	1/64"
		TB-80 KA	8500	80	3-5/32"	M14	58°-11NC	0,35	1/64"
		TB-100 KA	8500	100	4"	M14	58°-11NC	0,35	1/64"
		TB-125 KA	6500	125	5"	M14	58°-11NC	0,35	1/64"


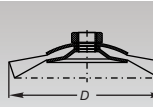
Ideally suited to removal of heavy rust or varnish/paint on metal and for cleaning of welded seams [steel].

### Twist knot cup brushes

		RTB-65 KA	12500	65	2-9/16"	M14	58°-11NC	0,35	1/64"
		RTB-80 KA	8500	80	3-5/32"	M14	58°-11NC	0,35	1/64"
		RTB-100 KA	6500	100	4"	M14	58°-11NC	0,35	1/64"
		RTB-125 KA	6500	125	5"	M14	58°-11NC	0,35	1/64"


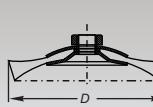
Ideally suited to removal of hard varnish/paint on metal and for cleaning of coarse welded seams [steel].

### Crimped wire conical brushes

		KB-100 CA	12500	100	4"	M14	58°-11NC	0,3	3/256"
		KB-115 CA	11000	115	4-1/2"	M14	58°-11NC	0,3	3/256"
		KB-125 CA	8500	125	5"	M14	58°-11NC	0,3	3/256"

Ideally suited for cleaning of welded joints, paint removing and de-rusting of profiles and angles.


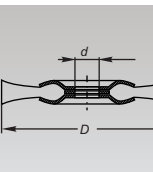
### Twist knot conical brushes

		KB-100 KA	12500	100	4"	M14	58°-11NC	0,5	3/128"
		KB-115 KA	11000	115	4-1/2"	M14	58°-11NC	0,5	3/128"
		KB-125 KA	8500	125	5"	M14	58°-11NC	0,5	3/128"

Ideally suited for removal of heavy rust from profiles and angles, cleaning of welded seams [steel].

PREVIEW	Chart	Model	Speed, RPM	D		d		Wire	
				mm	inch	mm	inches	mm	inch


### Twist knot circular brushes

		SB-100 KA	11000	100	4"	22,2	7/8"	0,5	3/128"
		SB-115 KA	11000	115	4-1/2"	22,2	7/8"	0,5	3/128"
		SB-125 KA	11000	125	5"	22,2	7/8"	0,5	3/128"
		SB-150 KA	9000	150	6"	22,2	7/8"	0,5	3/128"
		SB-178 KA	9000	178	7-1/64"	22,2	7/8"	0,5	3/128"

Ideally suited to removal of varnish/paint and for cleaning of welded seams [steel] in the long profiles.

PREVIEW	Type	Model	Disc Ø		Bore Ø		Info
			mm	inch	mm	inch	


## Diamond cutting blades for concrete cutting

	DS - B	DS-115B	115	4-1/2"	22,2	7/8"	Segmented blades: suitable for the cutting of bricks, concrete and other common building materials.
		DS-125B	125	5"	22,2	7/8"	
		DS-150B	150	6"	22,2	7/8"	
		DS-180B	180	7"	22,2	7/8"	
		DS-230B	230	9"	22,2	7/8"	
	TWS - B	TWS-115B	115	4-1/2"	22,2	7/8"	Turbo wave blades: suitable for the fine and efficient cutting of bricks, concrete and other common building materials.
		TWS-125B	125	5"	22,2	7/8"	
		TWS-150B	150	6"	22,2	7/8"	
		TWS-180B	180	7"	22,2	7/8"	
		TWS-230B	230	9"	22,2	7/8"	

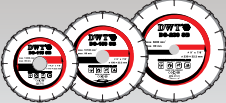
## Diamond cutting blades for tiles cutting

	DS - F	DS-115F	115	4-1/2"	22,2	7/8"	Continuous rim blades: suitable for the fine cutting of tiles, ceramics, thin granite and marble slabs.
		DS-125F	125	5"	22,2	7/8"	
		DS-150F	150	6"	25,4 / 22,2	1" / 7/8"	
		DS-180F	180	7"	25,4 / 22,2	1" / 7/8"	
		DS-200F	200	8"	25,4 / 22,2	1" / 7/8"	
		DS-230F	230	9"	25,4 / 22,2	1" / 7/8"	
	TDS - F	TDS-115F	115	4-1/2"	22,2	7/8"	Turbo continuous rim blades: suitable for the fine cutting of tiles, ceramics, refractory brick, hard clinker, thin granite and marble slabs.
		TDS-125F	125	5"	22,2	7/8"	
		TDS-150F	150	6"	25,4 / 22,2	1" / 7/8"	
		TDS-180F	180	7"	25,4 / 22,2	1" / 7/8"	
		TDS-200F	200	8"	25,4 / 22,2	1" / 7/8"	
		TDS-230F	230	9"	25,4 / 22,2	1" / 7/8"	

## Diamond cutting blades for stone cutting

	DS - S	DS-115S	115	4-1/2"	22,2	7/8"	Segmented blades: suitable for the cutting of wide variety of the natural and artificial stones.
		DS-125S	125	5"	22,2	7/8"	
		DS-150S	150	6"	22,2	7/8"	
		DS-180S	180	7"	22,2	7/8"	
		DS-230S	230	9"	22,2	7/8"	
	TDS - S	TDS-115S	115	4-1/2"	22,2	7/8"	Turbo split blades: suitable for the fine and efficient cutting of wide variety of the natural and artificial stones.
		TDS-125S	125	5"	22,2	7/8"	
		TDS-150S	150	6"	22,2	7/8"	
		TDS-180S	180	7"	22,2	7/8"	
		TDS-230S	230	9"	22,2	7/8"	

## Diamond cutting blades for reinforced concrete cutting

	DS - SB	DS-115SB	115	4-1/2"	22,2	7/8"	Segmented blades: suitable for the cutting of reinforced concrete, hard bricks and other kinds of hard materials.
		DS-125SB	125	5"	22,2	7/8"	
		DS-150SB	150	6"	22,2	7/8"	
		DS-180SB	180	7"	22,2	7/8"	
		DS-230SB	230	9"	22,2	7/8"	

PREVIEW	Type	Model	Disc Ø		Bore Ø		Info
			mm	inch	mm	inch	

## Diamond cutting blades for special applications

	LDS-SB	LDS-230SB	230	9"	22,2	7/8"	Laser welded blade: professional cutting of reinforced
	LDS-A	LDS-230A	230	9"	22,2	7/8"	Laser welded blade: professional cutting of asphalt
	DS-A	DS-300A	300	12"	25,4	1"	Segmented blades: Suitable for the cutting of asphalt, lime- and sand stone and other abrasive materials.
		DS-350A	350	14"	25,4	1"	
	DS-F	DS-250F	250	10"	32	1-17/64"	Continuous rim blade: suitable for the cutting of tiles, ceramics, thin slabs of natural and artificial stone [including marble and granite] on the table power tile cutters.
		DS-300F	300	12"	32	1-17/64"	
	DS-350F	350	14"	32	1-17/64"		

## Diamond cutting blades for marble cutter

	DS-B	DS-110 B	110	4-1/4"	20	25/32"	Segmented blade: cutting of concrete, bricks, common
	DS-F	DS-110 F	110	4-1/4"	20	25/32"	Continuous rim blade: fine cutting of tiles, granite/marble
	TDS-F	TDS-110 F	110	4-1/4"	20	25/32"	Turbo continuous rim blade: fast cutting of tiles,
	TDS-S	TDS-110 S	110	4-1/4"	20	25/32"	Turbo blade: cutting of granite, marble, stone, granite/marble

## Technical specification


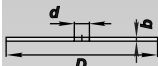

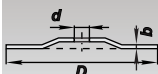

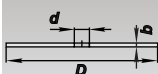
### OPERATING CONDITIONS

Kind of cutting	DS-B	TWS-B	DS-F	TDS-F	DS-S	TDS-S	DS-SB	DS-A	LDS-SB	LDS-A
Dry cutting	+	+	-	+	+	+	+	+	+	+
Wet cutting	-	+	+	+	-	+	-	+	+	+


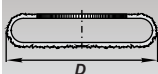

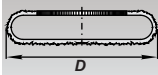

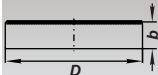

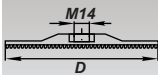
### WHICH BLADE TYPE FOR WHICH MATERIAL

Material	DS-B	TWS-B	DS-F	TDS-F	DS-S	TDS-S	DS-SB	DS-A	LDS-SB	LDS-A
Asphalt								●		●
Concrete	●	●							▲	
Reinforced concrete					▲		●		●	
Thin granite slabs			●	●						
Thin marble slabs			●	●						
Limestone	▲	▲						●		●
Sandstone	▲	▲						●		●
Ceramic tiles			●	●						
Natural stone					●	●	▲		▲	
Artificial stone					●	●	▲		▲	
Red brick	●	●			▲	▲	▲		●	
Refractory brick		▲		●					●	
Soft clinker	▲	▲		▲			▲	▲	▲	●
Hard clinker	▲	▲		●	▲	●	●		●	▲
Roof tiles	▲	▲				●			●	

- ▲ - Suitable.  
Recommended for intermittent use in these materials.  
Good service life and cutting characteristics.
- - Most suitable.  
Recommended for these materials.  
Long service life and very good cutting characteristics.

PREVIEW	Chart	Model	Diameter: D		Bore diameter: d		Thickness: b	
			mm	inch	mm	inch	mm	inch
<b>Cutting wheels for metal</b>								
		TSM-115-10	115	4-1/2"	22,2	7/8"	1,0	3/64"
		TSM-115-12	115	4-1/2"	22,2	7/8"	1,2	7/128"
		TSM-115-16	115	4-1/2"	22,2	7/8"	1,6	19/256"
		TSM-115-20	115	4-1/2"	22,2	7/8"	2,0	5/64"
		TSM-125-10	125	5"	22,2	7/8"	1,0	3/64"
		TSM-125-12	125	5"	22,2	7/8"	1,2	7/128"
		TSM-125-16	125	5"	22,2	7/8"	1,6	19/256"
		TSM-125-20	125	5"	22,2	7/8"	2,0	5/64"
		TSM-150-12	150	6"	22,2	7/8"	1,2	7/128"
		TSM-150-16	150	6"	22,2	7/8"	1,6	19/256"
		TSM-150-20	150	6"	22,2	7/8"	2,0	5/64"
		TSM-180-16	180	7"	22,2	7/8"	1,6	19/256"
		TSM-180-20	180	7"	22,2	7/8"	2,0	5/64"
		TSM-230-20	230	9"	22,2	7/8"	2,0	5/64"
		TSM-230-25	230	9"	22,2	7/8"	2,5	3/32"
<b>Grinding wheels for metal</b>								
		SSM-125-60	125	5"	22,2	7/8"	6,0	15/64"
		SSM-230-60	230	9"	22,2	7/8"	6,0	15/64"
For universal metal grinding. Hard wheel provides a good lifetime.								
<b>Cutting wheels for stone</b>								
		TSS-125-25	125	5"	22,2	7/8"	2,5	3/32"
		TSS-180-25	180	7"	22,2	7/8"	2,5	3/32"
		TSS-230-25	230	9"	22,2	7/8"	2,5	3/32"
For universal use on natural and artificial stones of medium hardness.								

## Sanding plates, polishing lambswool discs & sponges

PREVIEW	Chart	Model	Diameter: D		Thickness: b		Info
			mm	inch	mm	inch	
<b>Lambs wool polishing discs</b>							
		LH-125	125	5"	-	-	Natural lambs wool polishing discs can be used for finishing high gloss polishing.
		LH-180	180	7"	-	-	
Very soft and adaptive, requires rubber backing pad.							
		LH-125V	125	5"	-	-	
		LH-180V	180	7"	-	-	
Very soft and adaptive, velcro fixation, requires sanding plate.							
<b>Polishing sponges</b>							
		PS-125V	125	5"	50	1-31/32"	Polishing sponge can be used for polishing of lacquer and lacquer care.
		PS-180V	180	7"	50	1-31/32"	
Soft, fine pored sponges, require sanding plate.							
<b>Sanding plates</b>							
		ST-125V	125	5"	-	-	Sanding plate can be used for the velcro fixation of polishing discs and sponges.
		ST-180V	180	7"	-	-	
Sanding plates with M14 thread.							

PREVIEW	Model	Disc Ø		Bore Ø		Adapter		Teeth q-ty
		mm	inch	mm	inch	mm	inch	

**Circular saw blades for cutting of wood and other wooden materials [A. T.B.]**



KSB-130G	130	5-1/8"	16	5/8"			24
KSB-140G16	140	5-1/2"	16	5/8"	12,75	1/2"	20
KSB-160G	160	6-1/4"	20	25/32"	16	5/8"	24
KSB-160F	160	6-1/4"	20	25/32"	16	5/8"	32
KSB-185G	185	7-1/4"	20	25/32"	16	5/8"	20
KSB-185F	185	7-1/4"	20	25/32"	16	5/8"	40
KSB-190G20	190	7-1/2"	20	25/32"	16	5/8"	24
KSB-190F20	190	7-1/2"	20	25/32"	16	5/8"	48
KSB-190G30	190	7-1/2"	30	1-3/16"			24
KSB-190F30	190	7-1/2"	30	1-3/16"			48
KSB-200G	200	8"	32	1-17/64"	30	1-3/16"	24
KSB-200F	200	8"	32	1-17/64"	30	1-3/16"	48
KSB-200XF	200	8"	32	1-17/64"	30	1-3/16"	60
KSB-210G	210	8-1/4"	30	1-3/16"			24
KSB-210F	210	8-1/4"	30	1-3/16"			48
KSB-210XF	210	8-1/4"	30	1-3/16"			60
KSB-230G	230	9"	30	1-3/16"			30
KSB-230F	230	9"	30	1-3/16"			50
KSB-250XG	250	10"	32	1-17/64"	30	1-3/16"	24
KSB-250G	250	10"	32	1-17/64"	30	1-3/16"	40
KSB-250F	250	10"	32	1-17/64"	30	1-3/16"	60
KSB-250XF	250	10"	32	1-17/64"	30	1-3/16"	80
KSB-300XG	300	12"	32	1-17/64"			32
KSB-300G	300	12"	32	1-17/64"			48
KSB-300F	300	12"	32	1-17/64"			72

**Circular saw blades for cutting of aluminium, plastics and laminated wood [FLAT]**



KSB-160LA	160	6-1/4"	20	25/32"	16	5/8"	60
KSB-185LA	185	7-1/4"	20	25/32"	16	5/8"	60
KSB-190LA20	190	7-1/2"	20	25/32"	16	5/8"	60
KSB-190LA30	190	7-1/2"	30	1-3/16"			60

**Circular saw blades for cutting of aluminium and plastics [T.C.G.]**



KSB-200A	200	8"	32	1-17/64"	30	1-3/16"	80
KSB-210A	210	8-1/4"	30	1-3/16"			80
KSB-230A	230	9"	30	1-3/16"			80
KSB-250A	250	10"	32	1-17/64"	30	1-3/16"	100
KSB-300A	300	12"	32	1-17/64"			120

**Circular saw blades for cutting of laminated wood [T.C.G.]**



KSB-200L	200	8"	32	1-17/64"	30	1-3/16"	48
KSB-210L	210	8-1/4"	30	1-3/16"			56
KSB-230L	230	9"	30	1-3/16"			72
KSB-250L	250	10"	32	1-17/64"	30	1-3/16"	80
KSB-300L	300	12"	32	1-17/64"			100

XG	G	F	XF	LA		A	L

# Jigsaw blade sets

DWT jigsaw blades offer solutions that make the jigsaw an excellent and "a must" addition to any home workshop. Each DWT jigsaw blade has its special purpose, but the excellent line of the blades allows to perform easy and with professional quality a wide variety of tasks on the bright range of materials.

<b>AEG, ATLAS COPCO, BOSCH, DE WALT, DWT, FESTOOL, HITACHI, MAKITA, METABO, SKIL ...</b>	<b>Model</b>	<b>Type</b>	<b>Pack qty, pcs</b>	<b>Working length: l</b>		<b>Teeth distance: n</b>										
				<b>mm</b>	<b>inch</b>	<b>mm</b>	<b>inch</b>	<b>mm</b>	<b>inch</b>	<b>mm</b>	<b>inch</b>	<b>mm</b>	<b>inch</b>	<b>mm</b>	<b>inch</b>	

## Jigsaw blades for wood

	<b>SB-144 D</b>	HCS	5	75	3"	4	5/32"	50	1-31/32"	-	-	-	-	-	-	x
	<b>SB-244 D</b>	HCS	5	75	3"	4	5/32"	50	1-31/32"	-	-	-	-	-	x	x
	<b>SB-301 CD</b>	HCS	5	90	3/564"	3	1/8"	65	2-9/16"	-	-	-	-	-	-	-

## Jigsaw blades for wood and plastics

	<b>SB-119 B</b>	HCS	5	50	1-31/32"	2	5/64"	15	19/32"	15	19/32"	-	-	-	-	-
	<b>SB-119 BO</b>	HCS	5	50	1-31/32"	2	5/64"	15	19/32"	15	19/32"	-	-	-	x	-
	<b>SB-101 B</b>	HCS	5	75	3"	2,5	3/32"	30	1-3/16"	30	1-3/16"	-	-	-	-	-
	<b>SB-101 BR</b>	HCS	5	75	3"	2,5	3/32"	30	1-3/16"	30	1-3/16"	-	-	-	-	-
	<b>SB-101 D</b>	HCS	5	75	3"	4	5/32"	45	1-49/64"	45	1-49/64"	-	-	-	-	-
	<b>SB-111 C</b>	HCS	5	75	3"	3	1/8"	50	1-31/32"	40	1-37/64"	-	-	-	-	-

## Jigsaw blades for metal




	<b>SB-118 A</b>	HSS	5	50	1-31/32"	1,2	7/128"	-	-	-	-	3	1/8"	-	-	-
	<b>SB-118 B</b>	HSS	5	50	1-31/32"	2	5/64"	-	-	-	-	6	15/64"	-	-	-
	<b>SB-218 A</b>	HSS	5	50	1-31/32"	1,2	7/128"	-	-	-	-	3	1/8"	x	-	-
	<b>SB-118 AF</b>	BiM	5	50	1-31/32"	1,2	7/128"	-	-	-	-	3	1/8"	-	-	-

## Jigsaw blades for metal and plastics

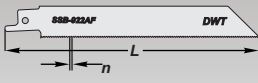
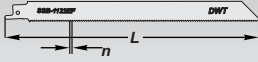
	<b>SB-127 D</b>	HSS	5	75	3"	3	1/8"	-	-	30	1-3/16"	12	15/32"	-	-	-
	<b>SB-227 D</b>	HSS	5	75	3"	3	1/8"	-	-	30	1-3/16"	12	15/32"	x	-	-
	<b>SB-127 DF</b>	BiM	5	75	3"	3	1/8"	-	-	30	1-3/16"	12	15/32"	-	-	-
	<b>SB-318 AF</b>	BiM	5	105	4-9/64"	1,1	13/256"	-	-	65	2-9/16"	3	1/8"	-	-	-
	<b>SB-318 BF</b>	BiM	5	105	4-9/64"	1,8	9/128"	-	-	65	2-9/16"	6	15/64"	-	-	-

# Sabre saw blade sets

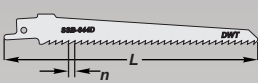
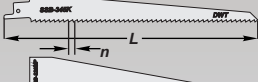
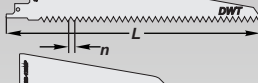
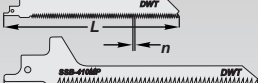
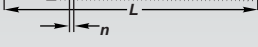
The right choice of the sabre saw blade is most important factor for the cutting result. Therefore DWT presents the sabre saw range for most popular tasks and materials. Equipped with 1/2" Universal shaft DWT sabre saw blades can be used on the sabre saws under most popular brand names.

Chart	Model	Type	Pack q-ty, pcs	Total length: L		Teeth distance: n									
				mm	inch	mm	TPI	mm	inch	mm	inch	mm	inch		

## Sabre saw blades for metal

	SSB-922AF	BIM	2	150	6"	1,4	18	-	-	4	5/32"	100	4"	-	x
	SSB-1122EF	BIM	2	225	85564"	1,4	18	-	-	4	5/32"	175	65/64"	-	x

## Sabre saw blades for wood

	SSB-644D	HCS	2	150	6"	4	6	100	4"	-	-	-	-	-	-
	SSB-345K	HCS	2	200	8"	4	7	100	4"	-	-	-	-	-	-
	SSB-320MP	HCS	2	220	82132"	4	6	110	4-1/4"	-	-	-	-	-	-
	SSB-123MP	HCS	2	225	85564"	2	13	110	4-1/4"	-	-	-	-	-	-
	SSB-410MP	HCS	2	120	42332"	2	12	50	1-31/32"	-	-	-	-	x	-

# Planer blade sets

Chart	Model	Pack q-ty, pcs	Length: L		Width: B		Thickness: b	
			mm	inch	mm	inch	mm	inch
	HM-82K	2	82	3-15/64"	5,5	7/32"	1,2	7/128"
Planer blades are suitable for planers of: Bosch, Black & Decker, DWT, Hitachi, Makita, Ryobi.								
	HM-82G	2	82	3-15/64"	29	1-9/64"	3	1/8"
Planer blades are suitable for planers of: DWT, Makita.								

DWT router bits are developed by a careful selection of materials, exactly calculated cutting geometry, long bit life, sharp cutting edges and affordable price. The working sizes of all bits have been matched to the standard applications and normal thickness of standard solid wood and wood materials.

Model	Straight bit		Cove box bit		Corner round bit	
FS-0301	D=6,35 mm		D=12,7 mm		D=28,6 mm	
	B=20 mm		B=9 mm		B=12 mm	
	L=54 mm		R=6,35 mm		R=8 mm	
	d=8 mm		L=45 mm		L=48 mm	
	-		d=8 mm		d=8 mm	
	-		-		-	
Model	"V" type slotting cutter		Panel pilot bit with drill point		Cove bit with bearing	
FS-0302	D=6,35 mm		D=6,35 mm		D=22,2 mm	
	B=7 mm		B=20 mm		B=7 mm	
	L=43 mm		L=50 mm		R=6,3 mm	
	d=8 mm		d=8 mm		L=45 mm	
	-		-		d=8 mm	
	-		-		-	
Model	Dovetail bit		Mortising bit		"T" type bit with bearing	
FS-0303	D=12,7 mm		D=12,3 mm		D=32 mm	
	B=12,7 mm		B=13 mm		B=6,35 mm	
	a=14°		L=45 mm		L=48 mm	
	L=45 mm		d=8 mm		d=8 mm	
	d=8 mm		-		-	
	-		-		-	
Model	Straight bit		Straight bit with bearing		Curved line bit	
FS-0304	D=12,7 mm		D=9,5 mm		D=25 mm	
	B=25 mm		B=13 mm		B=13 mm	
	L=58 mm		L=50 mm		R=4 mm	
	d=8 mm		d=8 mm		L=45 mm	
	-		-		d=8 mm	
	-		-		-	

Router bits with tungsten carbide cutting edges are especially suitable for use with tough abrasive materials and last several times longer than HSS bits. Use for different groove and profile cuts in solid wood, glued boards and hard plastics.

Model	45° chamfer bit		"T" type with bearing		Corner round bit	
FS-0305	D=32 mm		D=32 mm		D=32 mm	
	B=13 mm		B=9,5 mm		B=16 mm	
	L=48 mm		L=50 mm		R=9,5 mm	
	d=8 mm		d=8 mm		L=53 mm	
	-		-		d=8 mm	
	-		-		-	
Model	Curved line bit		"T" type with bearing		Classical bit	
FS-0306	D=35 mm		D=32 mm		D=32 mm	
	B=15 mm		B=6,35 mm		B=15 mm	
	R=6,35 mm		L=48 mm		R <sub>1</sub> =3,17 mm	
	L=55 mm		d=8 mm		R <sub>2</sub> =5 mm	
	d=8 mm		-		L=55 mm	
	-		-		d=8 mm	
Model	Cove bit with bearing		Classical ogee bit		Cavy edge bit	
FS-0307	D=28,6 mm		D=32 mm		D=32 mm	
	B=10 mm		B=13 mm		B=15 mm	
	R=9,5 mm		R <sub>1</sub> =3,17 mm		R=4 mm	
	L=50 mm		R <sub>2</sub> =6,35 mm		L=48 mm	
	d=8 mm		L=48 mm		d=8 mm	
	-		d=8 mm		-	
Model	Bearing bit		Classical cove bit		Classical ogee bit	
FS-0308	D=32 mm		D=28,6 mm		D=32 mm	
	B=15 mm		B=11 mm		B=13 mm	
	R=9,5 mm		R=8 mm		R <sub>1</sub> =3,17 mm	
	L=55 mm		L=50 mm		R <sub>2</sub> =6,35 mm	
	d=8 mm		d=8 mm		L=48 mm	
	-		-		d=8 mm	

# Sanding belt sets

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Bright range of sanding discs, sheets and belts DWT for coarse and fine sanding of wood and metal offers the professional solution, which guarantee maximum output and high quality.

PREVIEW	Model	Pack q-ty, pcs	Size B		Size L		Grain	Info
			mm	inch	mm	inch		

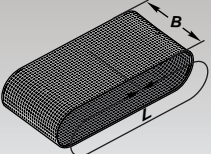
## Sanding belts for belt sander [metal, wood]

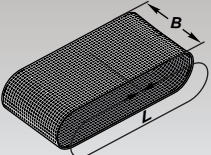
	SB-40S	3	75	3"	457	18"	40	Sanding belts are suitable for using on the bright range of belt sanders of: Bosch, DWT, Makita, Peugeot, Skil.
	SB-60S	3	75	3"	457	18"	60	
	SB-80S	3	75	3"	457	18"	80	
	SB-100S	3	75	3"	457	18"	100	
	SB-150S	3	75	3"	457	18"	150	
	SB-180S	3	75	3"	457	18"	180	
	SB-220S	3	75	3"	457	18"	220	
	SB-280S	3	75	3"	457	18"	280	
	SB-320S	3	75	3"	457	18"	320	

	SB-40L	3	75	3"	533	21"	40	Sanding belts are suitable for using on the bright range of belt sanders of: AEG, Black & Decker, Bosch, DeWalt, DWT, Hitachi, Holz Her, Makita, Metabo, Skil, Ryobi.
	SB-60L	3	75	3"	533	21"	60	
	SB-80L	3	75	3"	533	21"	80	
	SB-100L	3	75	3"	533	21"	100	
	SB-150L	3	75	3"	533	21"	150	
	SB-180L	3	75	3"	533	21"	180	
	SB-220L	3	75	3"	533	21"	220	
	SB-280L	3	75	3"	533	21"	280	
	SB-320L	3	75	3"	533	21"	320	

PREVIEW	Model	Pack q-ty, pcs	Size B		Size L		Grain	Info
			mm	inch	mm	inch		

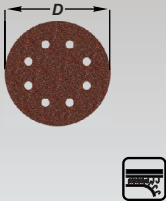
## Sanding belts for belt sander [plasterboards]

	GSB-60S	3	75	3"	457	18"	60	Sanding belts are suitable for using on the bright range of belt sanders of: Bosch, DWT, Makita, Peugeot, Skil.
	GSB-80S	3	75	3"	457	18"	80	
	GSB-120S	3	75	3"	457	18"	120	
	GSB-180S	3	75	3"	457	18"	180	

	GSB-60L	3	75	3"	533	21"	60	Sanding belts are suitable for using on the bright range of belt sanders of: AEG, Black & Decker, Bosch, DeWalt, DWT, Hitachi, Holz Her, Makita, Metabo, Skil, Ryobi.
	GSB-80L	3	75	3"	533	21"	80	
	GSB-120L	3	75	3"	533	21"	120	
	GSB-180L	3	75	3"	533	21"	180	

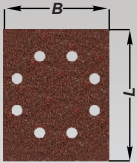
PREVIEW	Model	Pack q-ty, pcs	Size D		Grain	Info
			mm	inch		

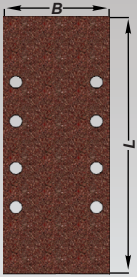
### Sanding discs for rotary sander [metal, wood]

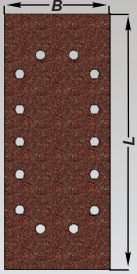
	8 HOLES	SP-40XM	6	125	5"	40	Sanding discs are suitable for using on the bright range of rotary sanders of: AEG, Black & Decker, Bosch, DeWalt, DWT, Festool, Hitachi, Kress, Makita, Metabo, Skil.
		SP-60XM	6	125	5"	60	
		SP-80XM	6	125	5"	80	
		SP-120XM	6	125	5"	120	
		SP-180XM	6	125	5"	180	
		SP-240XM	6	125	5"	240	
		SP-320XM	6	125	5"	320	

PREVIEW	Model	Pack q-ty, pcs	Size B		Size L		Grain	Info
			mm	inch	mm	inch		

### Sanding papers for orbital sander [metal, wood]

	8 HOLES	SP-40XSM	10	115	4-1/2"	140	5-1/2"	40	Sanding papers is suitable for using on the bright range of orbital sanders of: Black & Decker, Bosch, DeWalt, DWT, Makita, Ryobi, Skil.
		SP-60XSM	10	115	4-1/2"	140	5-1/2"	60	
		SP-80XSM	10	115	4-1/2"	140	5-1/2"	80	
		SP-120XSM	10	115	4-1/2"	140	5-1/2"	120	
		SP-180XSM	10	115	4-1/2"	140	5-1/2"	180	
		SP-240XSM	10	115	4-1/2"	140	5-1/2"	240	
		SP-320XSM	10	115	4-1/2"	140	5-1/2"	320	

	8 HOLES	SP-40SSM	10	93	3-21/32"	230	9"	40	Sanding papers is suitable for using on the bright range of orbital sanders of: AEG, Black & Decker, Bosch, DWT, Festool, Makita, Metabo, Ryobi, Skil.
		SP-60SSM	10	93	3-21/32"	230	9"	60	
		SP-80SSM	10	93	3-21/32"	230	9"	80	
		SP-120SSM	10	93	3-21/32"	230	9"	120	
		SP-180SSM	10	93	3-21/32"	230	9"	180	
		SP-240SSM	10	93	3-21/32"	230	9"	240	
		SP-320SSM	10	93	3-21/32"	230	9"	320	

	14 HOLES	SP-40SLM	10	115	4-1/2"	280	11-1/32"	40	Sanding papers is suitable for using on the bright range of orbital sanders of: AEG, Black & Decker, Bosch, DWT, Festool, Kress, Makita, Metabo.
		SP-60SLM	10	115	4-1/2"	280	11-1/32"	60	
		SP-80SLM	10	115	4-1/2"	280	11-1/32"	80	
		SP-120SLM	10	115	4-1/2"	280	11-1/32"	120	
		SP-180SLM	10	115	4-1/2"	280	11-1/32"	180	
		SP-240SLM	10	115	4-1/2"	280	11-1/32"	240	
		SP-320SLM	10	115	4-1/2"	280	11-1/32"	320	



# PROFESSIONAL TEAM

