

DWT

SEMI-PRO Screwdrivers 550 W

VARIABLE TORQUE



Power tools specifications	TS-550	TS-550 V
Rated power [W]	550	550
Amperage at voltage 230 V [Amps]	2,40	2,40
No-load speed [RPM]	0-4000	0-2500
Turndown of rot. torque [Nm]	13	2,2-14
N° stages rot. torque	-	6
Tool holder [inch]	1/4"hex	1/4"hex
Max. screw diameter [mm]	6	6
Weight [kg]	1,75	1,80

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SEMI-PRO Drill 600 W

VARIABLE SPEED



Power tools specifications	BM-600
Rated power [W]	600
Amperage at voltage 230 V [Amps]	2,78
No-load speed [RPM]	0-2500
Variable speed	•
Chuck type	Gear rim chuck
Chuck tightening range [mm]	1,5-10
Drilling output in wood [mm]	30
Drilling output in steel [mm]	10
Drill chuck thread	3/8"x24 UNF
Weight [kg]	1,77

DWT

SEMI-PRO Impact drills 810 - 1050 W

AUTO LOCK

DOUBLE SPEED



Power tools specifications	SBM-810 C	SBM-1050 T
Rated power [W]	810	1050
Amperage at voltage 230 V [Amps]	3,80	4,88
No-load speed [RPM]	0-2800	0-1200 / 0-2800
Variable speed	•	•
Percussion rate [BPM]	44800	19200 / 44800
Chuck type	Keyless chuck	Gear rim chuck
Chuck tightening range [mm]	2-13	1,5-13
Drilling output in wood [mm]	30	40 / 30
Drilling output in steel [mm]	13	13 / 13
Drilling output in concrete [mm]	16	16 / 16
Drill chuck thread	1/2"x20 UNF	1/2"x20 UNF
Weight [kg]	2,20	2,60

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SEMI-PRO

Rotary hammer 900 W

SOFT GRIP



Power tools specifications		SBH-900 TS
Rated power	[W]	900
Amperage at voltage 230 V	[Amps]	3,90
No-load speed	[RPM]	0-1100
Variable speed		•
Percussion rate	[BPM]	0-5800
Single stroke power	[J]	2,20
Chuck type		DWT PLUS
Drilling output in wood	[mm]	30
Drilling output in steel	[mm]	13
Drilling output in concrete	[mm]	26
Weight	[kg]	3,21

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SEMI-PRO

Rotary hammers 950 - 1500 W

VARIABLE SPEED



Power tools specifications		BH-950 VS BMC	BH-1500 BMC
Rated power	[W]	950	1500
Amperage at voltage 230 V	[Amps]	4,29	7,46
No-load speed	[RPM]	150-750	600
Variable speed		•	-
Percussion rate	[BPM]	780-4000	4500
Single stroke power	[J]	3,00-4,00	12,00
Chuck type		DWT PLUS	DWT MAX
Drilling output in wood	[mm]	30	-
Drilling output in steel	[mm]	13	-
Drilling output in concrete	[mm]	28	40
Weight	[kg]	5,30	7,00

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SEMI-PRO

Impact drills 810 - 1050 W

Hammer 1200 W

VARIABLE SPEED



Power tools specifications		H-1200 VS BMC
Rated power	[W]	1200
Amperage at voltage 230 V	[Amps]	5,81
Variable speed		•
Percussion rate	[BPM]	1500-3000
Single stroke power	[J]	15,00
Chuck type		DWT MAX
Weight	[kg]	7,00

DWT 

SEMI-PRO

Straight grinder 600 W

VARIABLE SPEED
SOFT GRIP



Power tools specifications		GS06-27 LV
Rated power	[W]	600
Amperage at voltage 230 V	[Amps]	2,80
No-load speed	[RPM]	12000-27000
Variable speed		•
Number of RPM stages		6
Spindle inner diameter	[mm]	10
Collet diameter	[mm]	6
Weight	[kg]	1,68

DWT 

SEMI-PRO

Angle grinders 1010 - 2400 W

VARIABLE SPEED

SOFT START
TURN HANDLE



Power tools specifications		WS10-115 TV	WS24-230 T
Rated power	[W]	1010	2400
Amperage at voltage 230 V	[Amps]	4,57	11,23
No-load speed	[RPM]	3000-11000	6000
Variable speed		•	-
Spindle thread		M14	M14
Max. Ø of cutting disc	[mm]	115	230
Max. Ø of grinding disc	[mm]	115	230
Max. Ø of rubber sanding plate	[mm]	115	230
Max. Ø of grinding disc	[mm]	75	100
Max. Ø of grinding disc	[mm]	75	100
Weight	[kg]	2,30	5,30

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SEMI-PRO

Jig saw 750 W

4-STAGE PENDULUM
VARIABLE SPEED



Power tools specifications		STS-750 VP
Rated power	[W]	750
Amperage at voltage 230 V	[Amps]	3,40
Stroke rate at no-load	[SPM]	700-3000
Variable speed		•
Stroke length	[mm]	26
Cutting ability in wood	[mm]	100
Cutting ability in aluminium	[mm]	30
Bevel cuts [left / right]		0° - 45°
Weight	[kg]	3,10

DWT 

SEMI-PRO

Circular saws 1200 - 1800 W



Power tools specifications	HKS12-55	HKS18-85
Rated power [W]	1200	1800
Amperage at voltage 230 V [Amps]	5,60	8,30
No-load speed [RPM]	5000	4800
Spindle lock	•	•
Max. / min. Ø blade [mm]	165 / 160	235 / 230
Max. / min. bore Ø blade [mm]	20 / 16	30 / 20
Max. thickness blade [mm]	2,50	2,50
Cutting depth by 45° [mm]	36	65
Cutting depth by 90° [mm]	55	85
Weight [kg]	3,60	6,50

DR SCHULZE Versatile Coreing Machine DM 20

Powerful and compact drill motor with multiple overload protection system for freehand or drill rig use for drilling diameters up to 150 mm (in reinforced concrete) and up to 200 mm for masonry



- special electronic overload protection
- LED load indicator
- POWER-BOOST function for extra power boosts to avoid jamming of the core drill bit
- soft start automatic
- heavy duty slip clutch
- easy exchangeable carbon brushes
- water flow indicator in waterhose

Technical details

Technical details		DM 20
Overhang	mm	-
Drilling diameter	mm	25-150 ¹
Spindle		1/2" + 1 1/4"
Gears		3
Rotation speed	min ⁻¹	450/1050/2000
Motor		2,0 kW, 230 V
Weight	kg	6,5

¹ Drilling diameter for reinforced concrete, masonry up to 200 mm.