

# Drills and Rotary Hammers



- Cold insulating, ergonomic grip housing
- High grip comfort thanks to pistol handle
- Switch with soft start up
- High quality planetary gearbox
- Powerful motor
- Waste air expelled via handle

	Part Number	Chuck	max. drilling-Ø steel (mm)
<b>Drill</b>	0 607 160 501	Key-type chuck	6
	0 607 160 502	Keyless chuck	6
	0 607 160 511	Key-type chuck	6



<b>Drill</b>	0 607 160 504	Key-type chuck	10
	0 607 160 505	Keyless chuck	10
	0 607 160 509	Key-type chuck	10



	Part number	Drilling performance	Full load speed (rpm)
<b>Rotary Hammer</b>	0 607 557 501	Concrete 20 mm	850
		Steel 13 mm	
		Wood 30 mm	



No load speed (rpm)	Output (W)	Air consumption under load (l/s)	(cfm)	Weight (kg)	Drill spindle thread	Connecting thread	Internal hose width (mm)	Rotation R = right L = left	Comes complete with	Part Number
2800	320	8.5	18	0.6	3/8" 24 UNF 2A	1/4"-NPT	10	R	Key-type chuck	1 608 571 047
2800	320	8.5	18	0.7	3/8" 24 UNF 2A	1/4"-NPT	10	R	or	
2200	320	8.5	18	0.7	3/8" 24 UNF 2A	1/4"-NPT	10	R/L	Keyless chuck	2 608 572 067
									Chuck cap. 1-10 mm	3 603 386 013
									Hose nipple	

850	320	8.5	18	0.7	3/8" 24 UNF 2A	1/4"-NPT	10	R	Key-type chuck	1 608 571 047
850	320	8.5	18	0.8	3/8" 24 UNF 2A	1/4"-NPT	10	R	or	
750	320	8.5	18	0.8	3/8" 24 UNF 2A	1/4"-NPT	10	R/L	Keyless chuck	2 608 572 067
									Chuck cap. 1-10 mm	3 603 386 013
									Hose nipple	

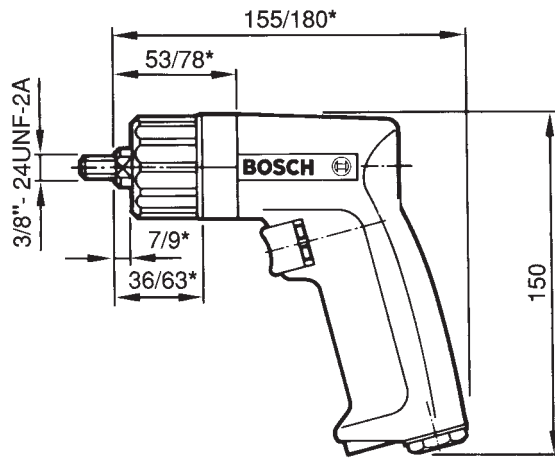
Impact rate (rpm)	Output (W)	Air consumption under load (l/s)	(cfm)	Weight (kg)	Toolholding fixture	Connecting thread	Internal hose width (mm)	Remarks	Comes complete with	Part Number
3900	740	16	33.9	2.7	SDS-Plus	G 1/4"	13	Single impact force 2 J. Ideal for drilling in wet areas and anywhere the use of electrically powered tools is not permitted	Auxiliary handle	2 602 025 070
					with automatic				Depth stop	1 613 001 008
					locking facility				Hose nipple	3 603 386 016
									Plastic carrying case	1 615 438 313

Your dealer will inform you of the complete quality accessory range available.

# Dimensional Drawings: Drills and Rotary Hammers

Size in mm

Part Number



0 607 160 501

0 607 160 504

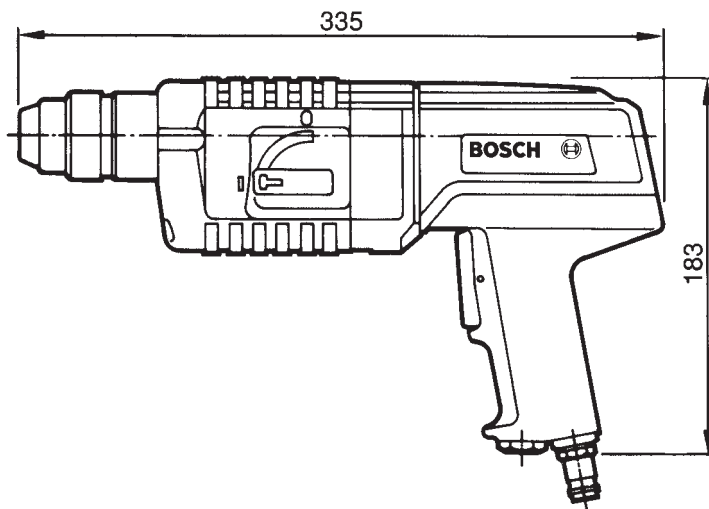
0 607 160 505

0 607 160 509

0 607 160 502

0 607 160 511

0 607 557 501



The specified dimensions are subject to change.