

Technical data

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Motor			
Electrical motor	Single-phase		
Rated voltage, V	100-120 or 220-240		
Rated frequency, Hz	50/60		
Rated current, A			
100-120V (US, JP)	13		
100-120V (UK, Ireland)	16		
220-240V	8		
PRCD current, mA			
100-120V (US, JP)	6		
220-240V	10		
Drill bit			
Max. drill bit diameter, with drill stand, mm/in.	150/6		
Max. drill bit diameter, handheld, mm/in.	80/3		
Weight, kg/lb	7/15.4		
Water cooling			
Water coupling	Gardena®		
Maximum water pressure, bar	3		
Tool connection			
Spindle thread	1 1/4", G 1/2"		
Operating data			
Gear	1	2	3
Drill bit speed with load, rpm	580	1400	2900
Drill bit speed without load, rpm	730	1700	3600
Recommended drill bit diameter, mm/in.	100-150/4-6 ¹	40-80/2-4	0-40/0-2

¹ Not recommended to use gear 1 at handheld drilling.

Accessories

Speak to your service agent for more information about the accessories.

Drill stand DS 250.

Slurry ring.

Sealing disc.

Telescopic start help device.

Recommended dust extractor capacity

Technical data for dust extractors are not conclusively describing actual performance over time between

different dust extractors. For Husqvarna products objective data are available at www.husqvarnacp.com.

Min. Air flow, m ³ /h /CFM	400/236
Min. Vacuum, kPa/psi	22/3.6
Min. Water lift, m/in.	2.3/90
Dust extractor attachment, mm/in.	50/2

Service

Approved service center

To find your nearest Husqvarna Construction Products approved service center, go to the web site www.husqvarnacp.com.