

# Specifications

Metric

Imperial

Description	Metric
Weight	50 kg
Length	479 mm
Power class	6.5 kW
Shank size	22 x 108 mm
Drill steels	Integral rods
Rotation motor type	OMM32
Operating pressure Percussion	100 - 180 bar
Percussion rate	70 - 88 Hz
Accumulator gas	Nitrogen N2
High pressure (HP)	50 bar
Low pressure (LP)	4 bar
Filling valve	Vg8 DIN7756
Air Pressure	3 - 5 bar
Flushing pressure (air / water)	Max.5 bar
Oil consumption	50 - 100 g/h
Hole diameter drilling	22-45 mm

# Specifications

Metric

Imperial

Description	Imperial
Weight	110.23 lb
Length	18.86 lb
Power class	8.7 BHP
Shank size	7/8 x 4 1/4 in
Drill steels	Integral rods
Rotation motor type	OMM32
Operating pressure Percussion	1470-2646 psi
Percussion rate	4200-5280 RPM
Accumulator gas	Nitrogen N2
High pressure (HP)	725 psi
Low pressure (LP)	58 psi
Filling valve	Vg8 DIN7756
Air Pressure	43.5-72.5 psi
Flushing pressure (air / water)	72.5 psi
Oil consumption	0.05-0.10 l/h
Hole diameter drilling	0.86-1.77 in