

52160

REVERSIBLE DRILL 3/8"

TECHNICAL SPECIFICATIONS

Square measure	3/8"
Air intake	1/4"
Nominal speed	18000RPM
Real air consumption	4CFM (113L/min)
Operating pressure	6,2BAR
Sound intensity	86dB
Drill bit dimensions	Ø9,5mm
Weight	1,16Kg
Dimensions (LxWxH)	194,3x149,4x42mm



SUMMARY

3/8" reversible pneumatic drill designed to deliver powerful and precise performance for professional applications. Equipped with a lightweight composite motor and forward/reverse function, it ensures practical, comfortable and efficient operation in all types of jobs.

- Reversible operation: forward and reverse (1800 rpm)
- Composite motor
- Maximum pressure: 90 PSI / 4 CFM
- 1/4" swivel air inlet
- Drill capacity: Ø 9.5 mm
- Hose connection



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