

GP050-7

PORTABLE SCREW AIR COMPRESSOR



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TECHNICAL SPECIFICATIONS

Compressor Model	GP050-7
Free Air Delivery @ Normal Working Pressure	5 m ³ /min (179CFM)
Normal Working Pressure	7 bar 102psi
Minimum / Maximum Unloading Pressure	4/8.5 bar
Compression Stages	1
Compressor Cooling System	Compressor Oil
Compressor Oil Capacity	7.7L
Approximate Air Outlet Temperature	90°C (Standard)
Typical Oil Content of Compressed Air	<5 mg/m ³
Fuel Tank Capacity	60L
Outlet Valve Configuration	3 x 3/4" G
Nominal Working Condition	Inlet pressure 1bar, Humidity 0%, Temp 20°C
Sound Pressure Level (ISO2125)	70dB(A) +/-3
Maximum Ambient Temperature at sea level	50°C
Maximum Altitude	5000m
Minimum Starting Temperature	-10°C / -20°C (with assist)
Diesel Engine Data	Kubota
Horsepower Developed @ Rated Speed	33kW
Engine Cooling System	Water
Cylinders	4
Engine Oil Capacity	5.5L
Unloaded Speed / Maximum Loaded Speed	1850 / 3000RPM
Fuel Consumption @ 0% Load / 100% Load	3.6 / 7kg/h
Standard Towing Speed	20km/h
DIMENSIONS & WEIGHT	
Length	2960mm (within tow-bar)
Width	1350mm
Height	1400mm
Weight (filled with oil, coolant & initial fuel)	750kg



Kubota

AUSTRALIAN DESIGN
POWERED BY KUBOTA