

HYCON HPP09 HPU Data Sheet

0121 506 6095 or enquiries@echopkins.com



SPECIFICATIONS		
Oil Flow	20 LPM	
Max Pressure Bar	150 Bar	
Engine	9.0 HP Petrol	
Starter	Recoil	
Noise level 1m LPA dB	88	
Noise level 1m LWA dB	100	
Dimensions	L 860 x W 610 x H 688 mm	
Weight	105 Kg	

Features and Benefits

The HYCON HPP09 is a small hydraulic power pack that operates any 20 lpm tools such as breakers, saws, pumps and core drills at maximum performance.

Featuring a hydraulic throttle control system (Power on Demand) that automatic speeds up the engine when the connected tool is activated. The HYCON HPP09 hydraulic power pack is very compact, which enables transportation in the back of a car or in a van.

The HYCON HPP09, 20 lpm power pack is very popular for all sizes of civil, construction and utility business as well as contractors, municipalities and supply companies alike. The unit can be used for powering breakers, chipping hammers, disc cutters and submersible pumps etc. The pack features an integrated oil alert for low engine oil level.





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ORDERING INFORMATION

MODEL/PART No. DESCRIPTION

HPP09 Hydraulic Power Pack 20 LPM @ 150 Bar

WARRANTY

Hydraulic Tools, Power Units and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. EC Hopkins reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

ACCESSORIES		
PART No.	DESCRIPTION	TO SUIT
HS07M08B3-FF	Hyd Hose Set 7m, 1/2" FF Couplers, ISO32 Oil	
HS10M10B3-FF	Hyd Hose Set 10m, 1/2" FF Couplers, ISO32 Oil	

All E.C. Hopkins tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult E.C. Hopkins Limited.