



### SPECIFICATIONS

Oil Flow LPM	1x20 - 40
Max Pressure Bar	160 Bar
Engine	18 HP Petrol
Starter	Recoil and Electric
Noise level 1m LPA dB	89
Noise level 1m LWA dB	101
Weight	105 Kg
Dimensions	L 860 x W 610 x H 688 mm

### Features and Benefits

HYCON HPP18V FLEX is extremely popular among users of high-performance diamond tools for drilling and cutting concrete. For users in need of 20 to 40 lpm flows for running our larger cut-off saws, the ring saw and large breakers. These tools work even in warm climate conditions.

With its great flow range, the HPP18V FLEX can operate all tools - it is typically used for cut-off saws, diamond chain saws, ring saws and other 40 l.p.m. tools. HPP18V FLEX has both electric and recoil start, so you can start it even with a dead battery.



### ORDERING INFORMATION

MODEL/PART No.	DESCRIPTION
----------------	-------------

HPP18V FLEX	Hydraulic Power Pack 1x20, 40 @ 160 Bar ½" FF Hyd Couplers
-------------	--

HPP18V FLEX-34	Hydraulic Power Pack 1x20, 40 @ 160 Bar ¾" FF Hyd Couplers
----------------	--

### 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.