

HYDRAULIC POWER PACK

The hydraulic Hycon HPP-powerpacks are the power source of the hycon hydraulic system. the series of powerpacks complies with any demand on an efficient power source - irrespective of the size, the nature and the difficulty of the jobs. the HPP-powerpacks are characterised by a simple and sturdy modular construction with few wearing parts and an easily-accessible and user-friendly design.

The individual components of the powerpacks have been carefully selected after thorough tests on our testing facilities, and the entire HPP-series has a unique mounting quality and therefore a high reliability.

No instructions are required for the very simple operation of the powerpacks - this is one of the features that make this solution very suitable for the rental business. the hycon hydraulic system ensures flexibility, more power - and fuel consumption much lower than a compressor!



MODEL	Oil Flow (l.p.m)	Max. Pressure (bar)	Engine/Motor	Starter	Weight (kg)	Noise Level (dBA)	No. of Tools
HPP06	1x18	110	Honda 6.5 HP Petrol	Recoil	54	88	1
HPP09	1x20	150	Honda 9.0HP Petrol	Recoil	68	88	1
HPP13 FLEX	1x 20-30	150	Honda 13.0 HP Petrol	Recoil	81	89	1
HPP18V FLEX	1x20-30-40	160	Vanguard 18.0HP Petrol	Recoil & electric	105	89	1
HPP18VMF	2 x 10-15-20	160	Vanguard 18.0HP Petrol	Recoil & electric	112	89	2
HPP13D FLEX	1x 20-30	150	Lombardini 11.0 HP Diesel	Recoil & electric	114	93	1
HPP09E	1x20	150	5.5kW 16A/3x400V 50Hz	Electric	80	85	1
HPP18E	1x30 or 1x40	160	11kW 25A, 35A/ 3x400V 50Hz	Electric	128	86	1
HPP18E FLEX	1x20-30-40	160	11kW 35A / 3x400V 50Hz	Electric	128	86	1

HYDRAULIC BREAKER



The Hycon HH-Series is the result of the strongest and most modern design on the market. our hydraulic quality breakers have practically only two moving parts, and this ensures minimum wear and consequently much lower operating costs.

The Hycon HH-Series is equipped with the world's best vibration-dampening system as standard, the Hycon Proline handle. This handle gives unique operator comfort with a vibration level as low as 4.8 m/s² (HH20RV), and the breaker can therefore be used efficiently 8 hours per day (ec-directive of 1 July 2005).

The reliability, the sturdy design and the supreme component quality of the Hycon HH-Series means long life under extreme working conditions!

MODEL	Oil Flow (l.p.m)	Working Pressure (bar)	Max. Pressure (bar)	Blow frequency, 1/min	Tool Size (mm hex)	Weight (kg)	Noise Level (dBA)
HH10RV	20	100	160	2,100	19 x 50	9.9	93
HH15	20	100	160	1,830	22 x 82	15.3	93
HH20 / HH20RV	20	110	160	1,560	25 x 108 / 32 x 160	22.0 / 23.9	94
HH23	20 / 30	120	160	1,380	25 x 108	23.4 / 23.5	96
HH25	20 / 30	120	160	1,380	32 x 160	25.3 / 25.8	108
HH27	30	130	160	1,260	32 x 160	27.4	98
HH35	30 / 40	130	160	1,440	32 x 160	29.4	99