



What are the different powerpacks used for?

HPP06 Powerpack



HPP06 Powerpack

6.5 HP Honda petrol engine

Output: 1x18-20 l.p.m./max. 110 bar

Small, lightweight and very compact.
Built also for indoor jobs as the strong alternative to electric tools (breakers and core drills).

Is perfect for rental companies.

Will work HH10, HH15, HH20 (80%,) core drill and HCS14 saw.

A strong package at a very competitive price.

HPP09 Powerpack



HPP09 Powerpack

9 HP Honda petrol engine

Output: 1 x 20 l.p.m./max. 150 bar

Is fitted with POR system (Power On Request) = automatic speed regulator.

Most sold powerpack, because most sold tools are 20 l.p.m. tools.

Most sold powerpack to rental companies.

Will work all HYCON tools, but not optimum performance of 16" and 18" saws.

HPP13 FLEX Powerpack



HPP13 FLEX Powerpack

13 HP Honda petrol engine

Output: 1 x 20-30 l.p.m./max. 150 bar Adjustable flow

Second most sold powerpack, because it will work any 20 or 30 l.p.m. tool, but also because it will make the saws 14" and especially the 16" and 18" perform very well. It is the low investment alternative to the HPP18V FLEX – see below.
Therefore we have many buyers between users of ICS chain saws and Husqvarna saws. This powerpack has no competition. It is unique and alone on the market.



HPP18V FLEX Powerpack



HPP18V FLEX Powerpack

*18 HP twin Vanguard petrol engine
Output: 1 x 20-40 l.p.m./max. 160 bar
Adjustable flow.*

Third most sold powerpack, because it will work any 20, 30 or 40 l.p.m. tool and at maximum power. Is therefore mostly used by concrete cutting and drilling contractors, who use many 40 l.p.m. powerful tools, like the HYCON saws. It is without doubt the best 40 l.p.m. powerpack on the market. Any of our users will confirm that.

HPP18V MULTIFLEX Powerpack



HPP18V MULTIFLEX Powerpack

*18 HP twin Vanguard petrol engine
8 different output settings:
1 x 10/15/20/30/40 l.p.m. or
2 x 10/15/20 l.p.m.
all at max. 160 bar.
Adjustable flow.*

NO other pack on the market with 8 settings. Will power any tool. Mostly used for working 2 tools simultaneously or one 40 l.p.m. tool. Has absolutely no competition. Only HYCON has it.

HPP13D Powerpack



HPP13 D Powerpack

*11 HP Lombardini diesel engine
Output: 1 x 20-30 l.p.m./max. 140 bar. Adjustable flow*

The diesel alternative to our HPP13 Flex. Will work any 20 or 30 l.p.m. tool. Therefore it is also a good choice for the many users of ICS chain saws and Husqvarna saws. This powerpack also has our unique ring cooler design and therefore has no competition on the market. A pack built for professional users. Not for sale in EU.



HPP09E Powerpack



HPP09E Powerpack

5.5 kW electric motor, 3x400V/50 Hz/16A

Output: 1 x 20 l.p.m./max. 150 bar

For the operation of all 20 l.p.m. tools, mostly for indoor jobs. Motor and electric system are capsuled as high as IP55/54 so the powerpack may be used in rough conditions.

HPP18E Powerpack



HPP18E Powerpack

11 kW electric motor, 3x400V/50 Hz/32A

2 versions:

a) Output: 1 x 30 l.p.m./max. 160 bar

b) Output: 1 x 40 l.p.m./max. 160 bar

For the operation of either 30 or 40 l.p.m. tools, mostly for indoor jobs. Motor and electric system are capsuled as high as IP55/54 so the powerpack may be used in rough conditions. Because of the 11 kW motor it is a very powerful pack. Contrary to most electric packs, it has integrated cooling, whereas other electric packs must be cooled by water. With the HYCON pack you are free to work everywhere and without winter problems.

HPP18E FLEX Powerpack



HPP18E FLEX Powerpack

11 kW electric motor, 3x400V/50 Hz/32A

Output: 1 x 20-40 l.p.m./max. 160 bar

Adjustable flow

Best electric powerpack on the market, because the flow can be adjusted to work any 20, 30 or 40 l.p.m. tool and at maximum power, BUT with the cooling integrated. Does NOT run warm. Most other electric packs need a water supply for the cooling and may run warm. Is most used by concrete cutting and drilling contractors using many both 20 and 40 l.p.m. powerful tools. Has no competition. The Rolls Royce of electric packs.