

HYDRAPAC HYDRAULIC POWER UNITS

HydraPac hydraulic power units are compact, portable and available in 220v, 380v and 525v models. The pump solenoid and combination valves are all housed and submerged within the oil reservoir. The electrics are in a separate dry compartment and mounted externally on the motor.

A unique feature is that the motors only run on demand, when you close the tool trigger, it remains running whilst a series of fasteners are driven. At the end of the series if there is no further demand for a preselected (variable) time, the unit switches off, a touch of the tool trigger starts the unit instantly. Conserving power and enhancing system life.

If for any reason the hydraulic system is loaded to maximum pressure, the main relief valve will open and remain open, dropping the system pressure to a few bars until the unit is switched off or goes into sleep mode. This safety feature also ensures that the unit is never subjected to excessive overload. These units are also available in dual that allow operation of two hydraulic tools.



HYDRAPAC MODEL NO.	HP21	HP41	HP51
MOTOR	2,2kw, 4 Pole coupling driven mount		
VOLTS	220, 1Ph	380, 3Ph	525, 3Ph
AMPS / Hz	15A / 50hz	5.3A / 50hz	3.8A / 50hz
LENGTH mm	815		
WIDTH mm	360		
HEIGHT mm	530		
WEIGHT kg	98 (with full tanks)		



HYDRAPAC MODEL NO.	HPD1
MOTOR	HOFFMAN HP78 Diesel engine
PUMP	Have Elements
CONTROL	12v DC Trigger Operated
WORKING PRESSURES	Pull - 55.2mPa (8000Psi) Return - 21mPa (3000 Psi)
PUMP CAPACITY	5.4 min at 3000 RPM
LENGTH mm	900
WIDTH mm	400
HEIGHT mm	700
WEIGHT kg	145 (with full tanks)

A RANGE OF CE COMPLIANT
LOCALLY DESIGNED,
DEVELOPED & MANUFACTURED
LOCKBOLT INSTALLATION TOOLING



HOSE & CORD KIT	HS13	HS16	HS14
LENGTH mm	6	10	15
WEIGHT kg	5.0	7.0	12.5

other lengths available on request