

INNOVATIVE DESIGN ENGINEERING



HLK-90130 Power Pack:

The HLK-90130 Power pack is a three phase powered unit which can be supplied for operation on either 440 or 660 Volts. The motor is fitted within an oil-filled, pressure compensated housing, which is separate to the pump and reservoir. The pump has an oil filter fitted to prevent contamination from being circulated through the hydraulic system.

Specification:

Dimensions	Overall length	268mm
	Motor diameter	120mm
Weight	Weight in air (Oil Filled)	8.0Kg
-	Weight in water (Oil Filled)	5.0Kg
Supply	Voltage	440/660 Volts 3 phase
	Power	0.75KW (nom)
Output	Pressure	140 BAR (nom)
		210BAR (max)
	Flow	1.25L/min
	Ports	1/8"NPT
Construction	HE 30 Hard Anodised aluminium	
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