

HLK-90100

3-Phase 2.2KW Power Pack



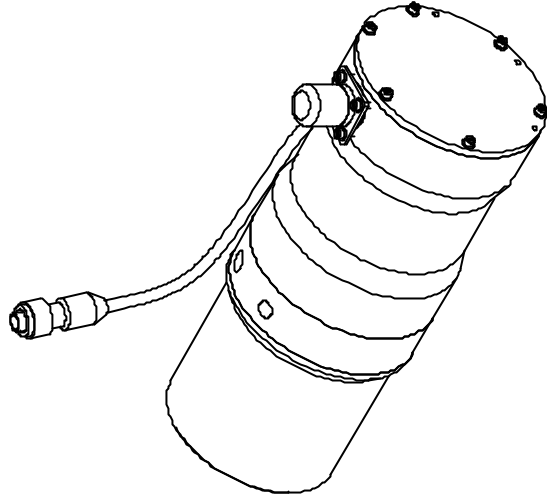
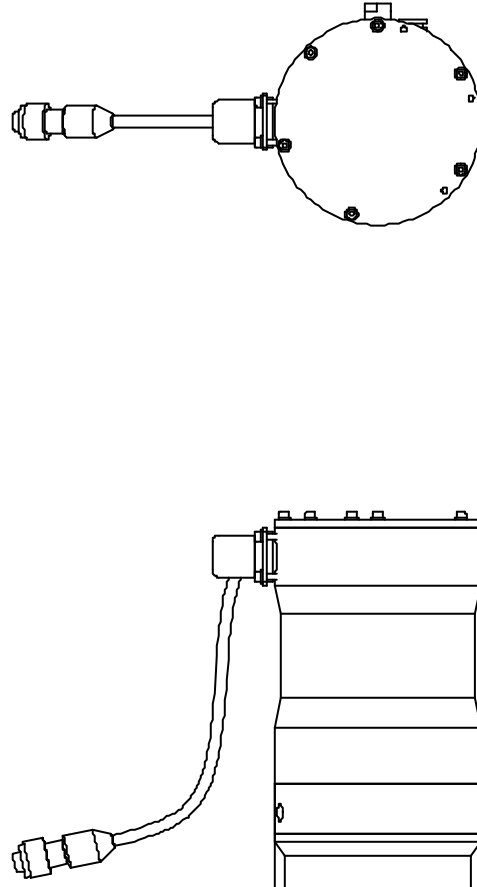
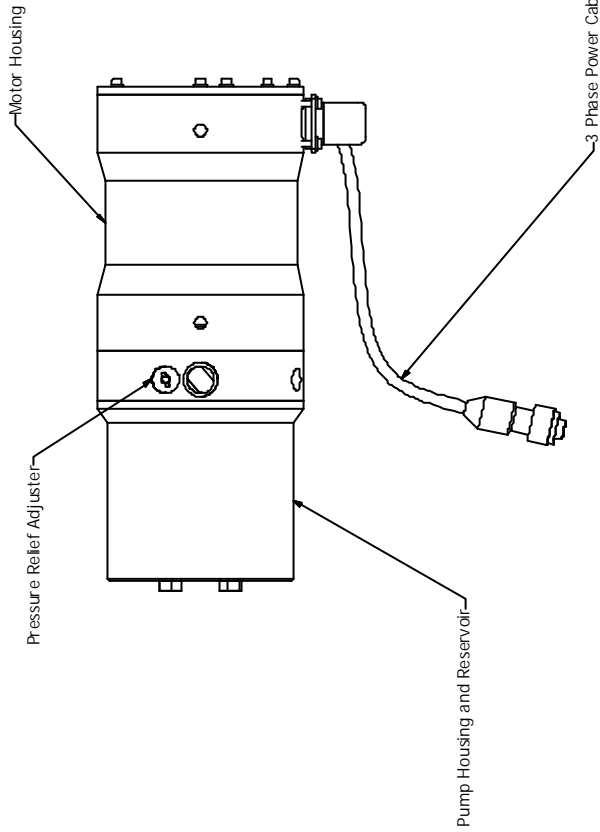
Features

- 3-phase 2.2 KW power pack available as either a 440V or 660V unit
- Pressure regulated through manifold
- Motor is fitted within an oil-filled, pressure-compensated housing, separate to pump/reservoir

Specification:

Dimensions	Length	350mm
	Diameter	145mm
Weight	Weight in air	17Kg
	Weight in water	11Kg
Power	Input Pressure	440/660V 3-phase
		2.2KW nom
	Output Pressure	140Bar 210 Bar max
Ports	Flow	3 L/min
		1/4" NPT – 3/8" NPT
Construction		HE 30 Hard anodised aluminium

SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTIFICATION



Specification:

INPUT
 Voltage 3 Phase > 1000V
 Power 3KW (nom)

OUTPUT
 Pressure 140BAR (nom.)
 Flow 3L/Min (Typ)
 Ports - Pressure Tank 1/4" NPT
 3/8" NPT

Compensation
 Motor Fill & Bleed 7/16" SAE
 1/8" NPT

DIMENSIONS
 Length 450mm
 Diameter 145mm

WEIGHT
 In Air 17.0Kg
 In Water 11.0Kg

MATERIALS
 Hard Black Anodised
 HE30 Aluminium

Designed by Alan Green	Checked by	Approved by	Date 05/07/2005
Hydro-Lek Limited, Unit 4, Weller Drive Hogwood Lane Industrial Estate Finchampstead, Basingstoke, RG40 4DZ Tel: 0116 9738903 Fax: 0116 9738915			Power Pack - Single Pump Data
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347.00

Ø145.00