

RIG 35

11KW OPEN LOOP HPU

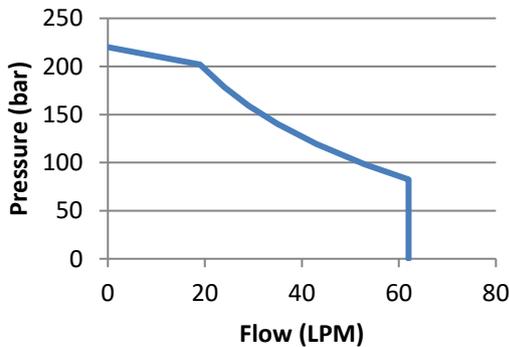
This compact 11kW open loop HPU can be used to power and control a wide range of hydraulically powered equipment. It is of robust design and is suitable to be operated in the most hazardous environments the industry has to offer. It is capable of supplying up to 62L/min of flow, and has a maximum operating pressure of 240 Bar. The system has an optional water cooler to keep the oil within its optimum working temperature, even in the hottest of climates.



KEY FEATURES

- max. flow rate of 62L/min
- max. pressure is 240 bar
- built in water cooler
- versatile rig open to many applications
- local operation
- suitable for a variety of oils
- fitted with pressure, and return filtration units

Rig 35 Power Curve



SPECIFICATIONS

height	1,500mm
width	670mm
length	1,300mm
weight	2.0Te
Motor Power:	11kW
Voltage/Current Required:	415V/32A
Main Pump Max. Pressure:	240 Bar
Main Pump Max. Flow:	62L/min @ 1500RPM (50Hz)
Air Blast Cooler:	No
Oil Tank Heater:	Yes

DS-R35-IHC-001



**THE TECHNOLOGY
INNOVATOR.**

ROYAL IHC LTD.
Neptune Energy Park
Fisher Street, Walker
Newcastle upon Tyne, NE6 4LY

T 0191 263 7272
www.royalihc.com