

HydroSub 60 Ancillary Equipment.

The ancillary equipment below is optional extra equipment for use with the HS60 and HS150 HydroSub units.

HS60 - PPV

Powered by the hydraulic lines that normally are connected to the submersible pump. Quick-connect couplings needed on the submersible pump and hydraulic lines.

Total Length: 920 mm

Total Width: 1.350 mm

Total Height: 1.425 mm

Total Weight: 200 kg

Impeller Diameter : 40"

Impeller RPM: 1,500 maximum

Air Output: 120.000 m3 per hour

Air Velocity: 42 m/s at outlet

Fan Adjustment horizontal: Free (by frame)

Fan Adjustment vertical : +15 / -90 deg.



HS60 - GENERATOR

Powered by the hydraulic lines that normally are connected to the submersible pump. Quick-connect couplings are needed on the submersible pump and hydraulic lines.

Frequency set by power pack speed. Low maintenance due

to brushless generator.

Features

Output: 38 kVA for HydroSub-60 application-

Frequency: 50 Hz- Voltage: 220V or 400V Weight: 200 kg

trolley mounted for easy manhandling

Optional:

Automatic frequency control

60Hz / 110V



those that serve

Tel: +86 (10) 84713253. Fax: +86 (10) 84714294. Mobile: +86 13901204064.

Email: matrixsecurity@vip.sina.com Web: www.safetyeagle.com