Emergency Aid Camp Infrastructure

Fulmar 844WES

8" x 8" General Purpose Self Priming Centrifugal Pump with Perkins 1104D Diesel Engine

Applications include:

Heavy Duty Dewatering (fresh & seawater) - Chemical Handling - Potable Water Supply



- Robust cast iron construction
- Pump and Engine are flexibly coupled for easy maintenance
- Fabricated steel baseplate with fixing holes
- Solids handling to 72 mm Ø
- Integral non return valve
- Renewable wear plates
- Self Priming to 7 m
- Long life Tungsten Carbide/Tungsten Carbide mechanical seal
- 200 mm PN16 flange connections

Ε.

F.

• Single point lift frame

Powered by a Perkins high quality industrial water cooled four cylinder diesel engine model 1104D – E44TA developing 64.9 kW at a nominal 1500 rpm complete with 12 volt electric key start/stop, battery, tropical radiator and fan, 8 hour fuel tank, throttle control, engine protection for LOP/HW, dry type replaceable element air, oil and fuel filters. Engine is enclosed in an acoustic weather proof canopy designed to reduce noise levels down to 70 dBA at 7 metres. Set is supplied with Pump and Engine Operating and Instruction Manuals

Standard Options:

- A. Individual plywood case packing.
- B. Pump spares for 1000 hours normal operation.
- C. Engine spares for 1000 hours normal operation. G. Hose kit
 - Performance @ 1500 rpm Flow M³/HF 100 200 300 400 500 600 700 Outlet 200mm PN16 30 Σ Inlet 200mm PN16 20 Head 10 0 2350 2000 4000 6000 8000 10000 L.P.M. Flow Nett weight 1100 kg



Butyl Products Ltd.

Lingfield House, 11 Radford Crescent, Billericay, Essex, CM12 0DW, United Kingdom. T: +44 (0) 1277 653 281 F: +44 (0) 1277 657 921 E: enquiries@butylproducts.co.uk W: butylproducts.co.uk

- Quick couplings Road trailer
- Welding collars
- gs rs @ 1500 rpm 0 500 600 700 \$000 10000 L.P.M.