

4"E

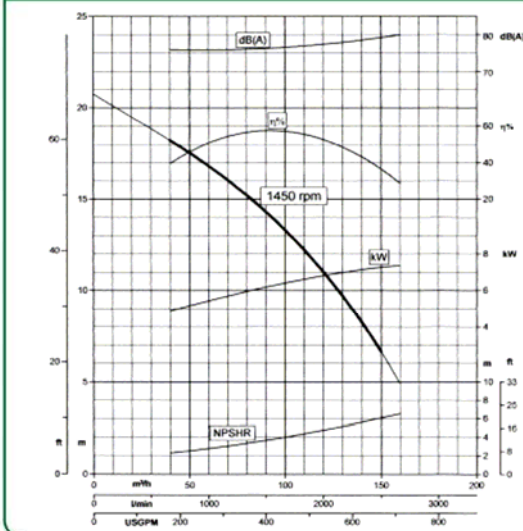
VACUUM-PRIME UNIT
DUO 4"E/
J4-250 TWGMC3/KVT3.60



Features

- Automatic dry priming with patented separation system
- Robust, compact construction
- No oil emission to atmosphere
- Lower noise level
- Lower operating costs
- Ease of inspection and maintenance
- Automatic star/delta starting
- Control panel ready for operation with floats

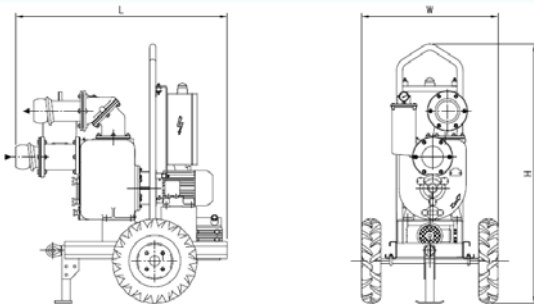
Performance



Specifications

- Max. water capacity: 150 m³/h
- Max. head: 21 m
- Speed: 1450 RPM
- Size of solids handled: 50 mm (2 blade impeller)
- Cast iron construction
- Rubber faced wear plates
- Silicon carbide mechanical seal with automatic lubricator
- Pump electric motor: 7.5 kW
- Oil free vacuum pump: no inspection required
- Easily removable galvanised steel lifting hook
- Control panel to CE standards with hour meter and visible alarm

Overall dimensions - Weight



L	W	H	Weight
1391mm	966mm	1748mm	448kg

Applications

- Wellpoint dewatering systems
- Horizontal drainage with drainage hoses
- Construction site dewatering
- Sewage by-pass
- Quarries
- Sludge and slurry

Code: 10029714

List price:

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