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hydraulics

### POWER UNITS

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AC Motor Pump Station

## AC Motor Pump Station

General Description



OIL SOLUTIONS

PO Box 38  
Strathfieldsaye, VIC, 3551  
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1800 645 765

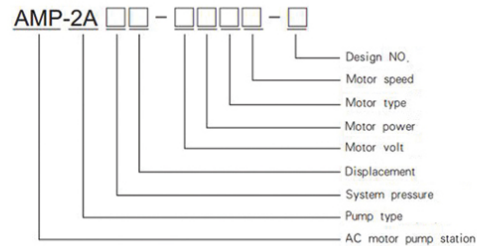
[sales@oilsolutions.com.au](mailto:sales@oilsolutions.com.au)

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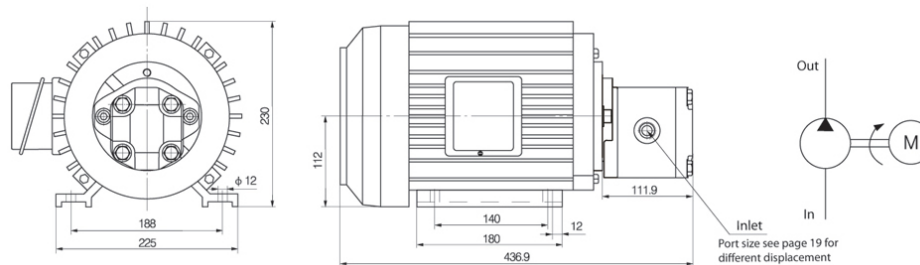
"For All Your Hydraulic Needs"

Equipped with a high pressure gear pump, a heavy duty AC motor this hydraulic pump station features stable performance, and can be widely used in large equipments.

### Ordering Code



### Outline Dimension



### Model Specifications

Model	Motor Volt	Motor power	Displacement	System pressure	Rated Speed
AMP-2AE4-4GNB-B	380VAC	1.5KW	4mL/r	14MPa	1400rpm
AMP-2AF7-4JNB-B		3.7KW	7mL/r	20MPa	
AMP-2AD11-4INB-B		3KW	11mL/r	10MPa	
AMP-2AD14-4HNB-B		3KW	14mL/r	8MPa	
AMP-2AD15-4JNB-B		3.7KW	15mL/r	9MPa	

### Special Notes

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- 1.The power unit is of S3 duty, which can only be worked intermittently, ie., 1minute on and 9 minutes off.
- 2.Clean all the hydraulic parts concerned before mounting the power unit.
- 3.Viscosity of the oil should be 15-68 cst,and the oil should be clean and free of impurities.N46 hydraulic oil is recommended.
- 4.The pump station should be mounted horizontally.

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