SPEC SHEET 1007-001-E
Section: 1001
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# AM NOYEE Package The solution for unloading Asphalt, Asphalt Emulsion, Bitumen, Bitumen Emulsion 

## System concept

ENCLOSED PACKAGE PROVIDES PEACE OF MIND

- Compact, all the components are mounted on tank bulkhead
- No reheating system needed, the pump is submerged into the product
- Multi-purpose, attached valves enables the system to carry out all the necessary operations (see page 2)
- Easy to operate valves, sturdy key supplied, lubrication port to prevent the servo valves from sticking

- Easy to clean system, built-in flushing system
- No maintenance required


## Pump concept

RELIABLE SYSTEM

- A-series eccentric disc pump
- Low RPM speed
- Exceptional suction capacity that enables emptying of the piping systems
- Constant flow regardless of viscosity and pressure
- Performance guaranteed over time, dearance compensation device


## Up to $176 \mathrm{gpm}\left(40 \mathrm{~m}^{3} / \mathrm{hr}\right)$

## - Performance Characteristics

- Weight (with bare shaft pump) 197kg ( 528 lbs ) - 3,5 bar (50 PSI) pressure max
- Max T ${ }^{\circ} 200^{\circ} \mathrm{C}\left(392^{\circ} \mathrm{F}\right)$
- Flow rate: | Speed $(\mathrm{t} / \mathrm{mn})$ | Flow rate $\left(\mathrm{m}^{3} / \mathrm{h}\right)$ | Power (KW) |
| :--- | :--- | :--- |
| 350 | $28(123 \mathrm{GPM})$ | $5(6.7 \mathrm{HP})$ |
| 400 | $32(140 \mathrm{GPM})$ | $6(8 \mathrm{HP})$ |
| 400 | $40(176 \mathrm{GPM})$ | $7.5(10 \mathrm{HP})$ |
- Components



## - Functions/Operation



## - Drive Types



Hydraulic drive


Diesel engine drive


Electric motor drive notice. Non contractuel document. $01 / 2010$. Printed in FRANCE by oluprint. © 2010 Mouvex


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