



## **HC 488 ELECTRIC VACUUM TANKER**



GENERAL SPECIFICATIONS	
Make	HC488/25
Dimensions (mm)	1895L x 1650W x 1400H
Weight (dry)	732 kg
Sound Level	52 dB(A)
Max. Flow	80 L/s
Head	28 m
Connections	150mm
Solid Handling	10mm

National Pump & Energy offers a range of pumps developed and manufactured to meet Australian and European Standards and are available for hire and sale Australia wide.

The skid mounted Electric Vacuum Unit is ideal for general industry, municipalities and conveying of ground water. As a compact portable unit this is a highly versatile solution and is available for immediate hire.

For more information on our range of generators, pumps and other equipment, contact our knowledgeable staff today on the number below.

VACUUM PUMP SPECIFICATIONS		
Capacity	117 cfm	
Vacuum	-0.92 bar	

MOTOR SPECIFICATIONS	
Power Input (PN)	14.9kW
Power Input (Pmax)	18.7 kW
	400 V / 3 Phase

## **KEY FEATURES**

- Skid mounted
- Electric driven water and vacuum pump
- Large volume vessel separates water/air mixture
- Water discharged by a submersible pump
- Vacuum built up by a dry running rotation vacuum generator which is almost maintenance free
- Noise level of only 52 dB(A)





