



Battery Powered V-250-E

The Vigor V-250 Battery powered Hydraulic power station.
Another step forward in emission free piling



Info V-250-E-Batt 17/02/21-ENG

Specifications

Engine:	Parker	Double battery packs with a combined capacity of 500Kw
Rpm:	1.800	Integrated battery chargers
Drive Pump:	Parker PV	
Max. pressure:	350	bar
Oil flow:	250	l/min.
Fuel capacity:	N.A.	litre
Hydraulic capacity:	900	litre
Lenght:	3.400	mm.
Width:	2.020	mm.
Height:	2.100	mm.
Weight:	+/- 10.000	kg.
		400V 63A 3Phase power connection for battery chargers
		Average operation time 6 Hrs
		charge time 12 Hrs

Drawn By: Mastenbroek

Subject to change without prior notice

Battery Powered V-250-E

About Vigor Piling

Vigor Piling is highly specialized in the production of hydraulic power units (HPU's), designed for both the construction and offshore industry. We have our own range of standard powerpacks, fully designed and produced to the wishes of our customers.

Our HPU's can be electric or diesel powered, fully adherent to the strictest emission

We have our own engineering department, which uses the latest software and techniques to design the most efficient HPU. This also allows us to fully design a HPU to your needs and wishes.

Assembling and welding of the powerpack frames takes place in our own welding department, with qualified welders and equipment.

According to the customer's demands, we can paint the HPU in any colour. Special coatings, for instance for offshore use, are available as well.

After painting, assembly is carried out according to a standardized process, shortening lead times and boosting quality control.

