



The HC6D2W is an example of a miniBOOSTER. It is a self priming dual media unit which is capable of up to 28L/min flow on the high pressure end. Like other miniBOOSTER models, the HC6D2W raises supplied pressure to a higher outlet pressure and automatically compensates for consumption of oil to maintain the high pressure. Adjustment of the outlet pressure is carried out by varying the supplied pressure. Relative to its flow capability, the HC6D2W is a compact unit weighing only 24kg.

Features:

- Easy to install & remove
- Corrosion resistant materials

Specifications:

- | | |
|-----------------|--------------|
| • Size | Ø100 x453Lmm |
| • Weight in Air | 24kg |
| • Mounting | Inline Tube |
| • Max Flow | 28L/min |