

CDI-H27 AD BLUE PUMPS

CDI-H27 pumps are a five chamber positive displacement diaphragm pump with a built in bypass within the pump body. Maximum suction lift 2 metres. All models have on/off switches. Designed for pumping AD Blue (AUS32-DEF-ADBLUE) with no solid suspended particles, fibres or abrasive materials. NOT for pumping petrol. Low voltage models have a duty cycle of approx 20 minutes in every hour. Complete with 1.5 metres of power cable and UK plug on the 230v model. Battery clamps for low voltage models. IP54. 1" hose tails / 1" - $\frac{3}{4}$ " hose tails supplied.

Features

Self Priming

Applications

AD Blue Transfer



| MODEL | VOLTAGE | OUTLET | LM/HM | Kw | AMP | H x W x L mm | Kg | CODE |
|---------|---------|--------|-------|------|-----|-----------------|-----|---------|
| CDI-H27 | 12v | 1" | 30/10 | 0.2 | 10 | 130 x 130 x 292 | 4.8 | 050-560 |
| CDI-H27 | 24v | 1" | 30/10 | 0.2 | 5 | 130 x 130 x 292 | 4.8 | 050-562 |
| CDI-H27 | 230v | 1" | 40/10 | 0.37 | 2 | 160 x 130 x 295 | 6.2 | 050-561 |