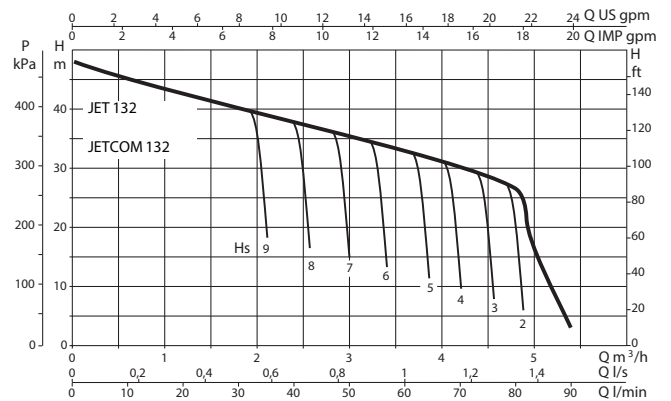




- Self priming to 9m at sea level
- Designed specifically for rainwater tanks, shallow well, spear and boreholes to a maximum depth of 9 metres
- Ideal for small-scale agriculture and garden watering
- Designed for domestic and urban household pressure systems
- Electronic pump control with dry run protection and automatic restart



Liquid:	Electrical data:
Liquid Type: Clean Water Clean water temperature range: 0-35°	Rated voltage: 240V Mains frequency: 50 Hz Current: 6.6 amps Capacitor: 25 uF Motor duty: Continuous Motor type: Asynchronous TEFC Motor protection: In-built thermal overload
Materials:	Ingress protection: IP 44 Insulation class: F Power cable length: 1.5 m Net weight: 10.5 kg Dimensions: 425L x 170W (mm)
Pump body: Technopolymer Diffuser, Impeller: Technopolymer Mechanical seal: Carbon/ Ceramic Wear rings: Stainless Steel	Hydraulic Data:
Installation:	Flows to: 80 L/m Heads to: 48 m
Maximum ambient temperature: 40 °C Maximum operating pressure: 6 bar Pipe connections discharge: 1" BSPF / 1" BSPM	