

FEATURES:

- Rotary Vane Primer
- Controls are easy to operate from one location
- Engine on/off/start rotary switch
- Push button electric start with manual recoil back up
- 12V inlet/outlet socket
- Pressure indication, throttle control and choke control
- Pump pressure gauge and pump compound gauge
- Non return valve outlets
- Stainless Steel Frame

Typical performance @ 3 metres suction lift:

| Pressure | Output |
|----------|-----------------|
| 100 kPa | 1600 Litres/min |
| 195 kPa | 1500 Litres/min |
| 400 kPa | 1175 Litres/min |
| 525 kPa | 933 Litres/min |
| 600 kPa | 800 Litres/min |
| 700 kPa | 750 Litres/min |
| 825 kPa | 500 Litres/min |
| 900 kPa | 428 Litres/min |



SKU: 5005-23-70RV

SPECIFICATIONS:

Pump:

Type: Combination: Pressure/Volume
Intake: 4" (100mm) BSRT
Discharge: 70mm FI Double Lug
Volute Body And Head: Marine Grade Aluminium Alloy CC601 Heat-Treated
Impeller: Marine Grade Aluminium Alloy CC601 fully enclosed
Wear Rings: Long wearing PTFE, economical to replace
Shaft Seal: Spring-loaded mechanical
Priming: Dry sliding vane type with electric clutch. Fast and easy to use. Primes 3m in 10 secs, 7m in 30 secs.

Engine:

Engine Model No: Briggs and Stratton 386447
Type: Vanguard V-Twin air cooled overhead valve with Oil Cooler Heat Exchanger
Maximum output: 23HP (17.2kW) @ 3600 RPM 38.26 cu.
Displacement: 627CC, 4 cycle full pressure lubrication
Fuel Tank: Integral 10L
Battery: 12V VRLA Battery
Dry Weight: 87kg (incl battery)
Dimensions: 623mmL x 500mmW x 630mmH
Optional Extras: Round the Pump Proportioner, Wheel Kit

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