



TOHATSU

PORTABLE FIRE PUMPS

VF63AS-R

1.200 lt/min @ 0.6 Mpa (6 Bar)
950 lt/min @ 0.8 Mpa (8 Bar)
700 lt/min @ 1.0 Mpa (10 Bar)

1. Auto Relay Pump
 - Safe human and transaction
 - Easy, Quick & Smooth Operation
 - Enhancing coverage of area

2. Auto Priming System
 - Automatic Priming System
 - Oil-less Rotary Vane vacuum Pump System
 - Super quick priming
 - Max. 9m priming height

*Can be operated without operator

note: as a relay pump

Engine type : 4-Stroke electric fuel injection
 Number of cylinder : 3
 Cooling system : Water cooled
 Bore & stroke : 2.4 x 2.36 in (61 x 60 mm)
 Displacement : 32.09 in (526cc)
 Output : 22.1kW (30HP)
 Fuel type : Unleaded gasoline (min. 87 octane)
 Fuel tank : 10L (2.64 gal)
 Fuel consumption : 9.5 L/Hr (2.51 gal)
 Starting system : Electric and manual start
 Priming system : 4 blade rotary vane vacuum pump
 Suction thread : BSP 4" or JIS 3"
 Discharge thread : BSP 2.5"
 Number of discharge : 2
 Discharge valve : Ball valve
 Dry weight : 101kg (Approx. 222lbs)
 Dimension : 690x790x740mm

AUTHORIZED DISTRIBUTOR AND SERVICE CENTER :

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3. Operation Panel
 - Clean, Simple and Visible design
 - Hassle-free operation

4. Electric Fuel Injection System
 - ECU control the fuel supply and optimizes spark-timing where engine-condition varies
 - Resulting better fuel economy

Performance Curve

