

# E FP-99-DSL

## HIGH PRESSURE VOLUME PUMP

This high pressure/high volume pump is made to fight fire or supply water to the fire scene. Engine and pump are mounted on a portable skid chassis.



ALSO AVAILABLE IN SKID VERSION

### ENGINE SPECIFICATIONS

- Kubota Diesel developing 99hp at 2600 RPM, water cooled with internal system, 4-cylinder, diesel engine.
- 12V electric start.
- 6 gallons capacity fuel tank, sufficient for 2 hours continuous operation approximately, made of plastic, with filling neck and lid.

### PUMP UNIT SPECIFICATIONS

- two stage centrifugal pump.
- Pump body made from resistant aluminum alloy.
- Bronze impellers.
- Mechanical shaft seal.
- Stainless steel pump shaft.
- Electric priming system, guaranteed up to 15' (4.5 meter) lift.
- Two 2 1/2" (65 mm) delivery outlets.
- One 4" (100 mm) suction inlet.
- Dimensions: Length: 62" (1575 mm)  
Width: 37" (940 mm); Height: 59" (1500 mm).
- Weight: 1500 lbs (680 kg).

### CONTROL PANEL

- Engine start/stop button.
- Throttle control lever.
- Oil control gauge.
- Operating panel light.
- Pressure gauge.
- Vacuum pressure gauge.

### PERFORMANCE

