



ALSO AVAILABLE IN SKID VERSION

PFP-26hp-DSL

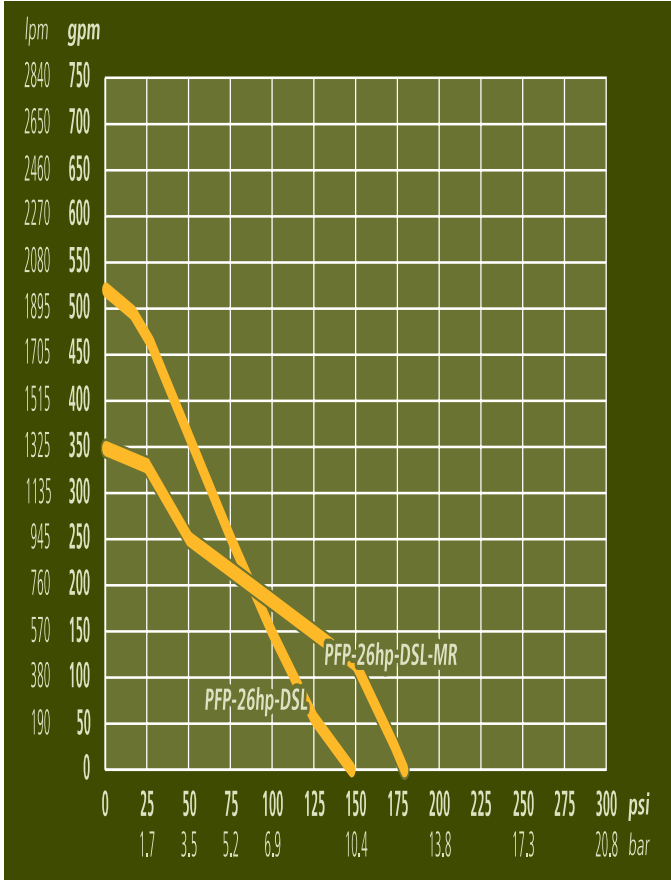
# PFP-26hp-DSL PFP-26hp-DSL-MR

## DIESEL HIGH PRESSURE VOLUME PUMP

This high pressure/high volume pump is made to fight fires or supply water to the fire scene. The engine and pump are mounted on a steel protective frame with folding handles.

The **MR** version gives you more pressure to meet the requirements of an initial attack.

MR = mid-range



PERFORMANCE (PFP-26hp-DSL)				
475	GPM	(1798 lpm)	@	25 PSI (1.73 bar)
350	GPM	(1325 lpm)	@	50 PSI (3.45 bar)
150	GPM	(568 lpm)	@	100 PSI (6.90 bar)
100	GPM	(379 lpm)	@	125 PSI (8.63 bar)

PERFORMANCE (PFP-26hp-DSL-MR)				
330	GPM	(1247 lpm)	@	25 PSI (1.72 bar)
250	GPM	(945 lpm)	@	50 PSI (3.45 bar)
175	GPM	(662 lpm)	@	100 PSI (6.89 bar)
120	GPM	(454 lpm)	@	150 PSI (10.34 bar)
25	GPM	(95 lpm)	@	170 PSI (11.72 bar)

- ▶ **ENGINE SPECIFICATIONS**
  - Vanguard 26hp at 3600 RPM, water cooled engine.
  - 3-cylinder diesel engine.
  - Electric start.
  - 6 gallon (22 l) detachable fuel tank.
- ▶ **PUMP UNIT SPECIFICATIONS**
  - C.E.T. two stage centrifugal pump (PFP-26hp-DSL).
  - C.E.T. single stage centrifugal pump (PFP-26hp-DSL-MR).
  - Pump body made from high resistance aluminum alloy.
  - Bronze impellers.
  - Mechanical shaft seal.
  - Stainless steel pump shaft.
  - Electric priming system, guaranteed up to 20' (6 meter) lift.
  - Two 2 1/2" (65 mm) delivery outlets (PFP-26hp-DSL).
  - One 1 1/2" (38 mm) delivery outlet (PFP-26hp-DSL-MR).
  - One 4" (100 mm) suction inlet (PFP-26hp-DSL).
  - One 2 1/2" (65 mm) suction inlet (PFP-26hp-DSL-MR).
  - Dimensions: Length: 40 1/4" (1022 mm); Width: 23 1/2" (596 mm); Height: 26 5/8" (676 mm) (PFP-26hp-DSL).
  - Dimensions: Length: 32" (813 mm); Width: 23 1/2" (596 mm); Height: 26 5/8" (676 mm) (PFP-26hp-DSL-MR).
  - Weight: 295 lbs (134 kg) (PFP-26hp-DSL).
  - Weight: 265 lbs (120 kg) (PFP-26hp-DSL-MR).
- ▶ **CONTROL PANEL**
  - Engine start/stop button.
  - Throttle control lever.
  - Operating panel light.
  - Pilot lights.
  - Pressure gauge.
  - Vacuum pressure gauge.

