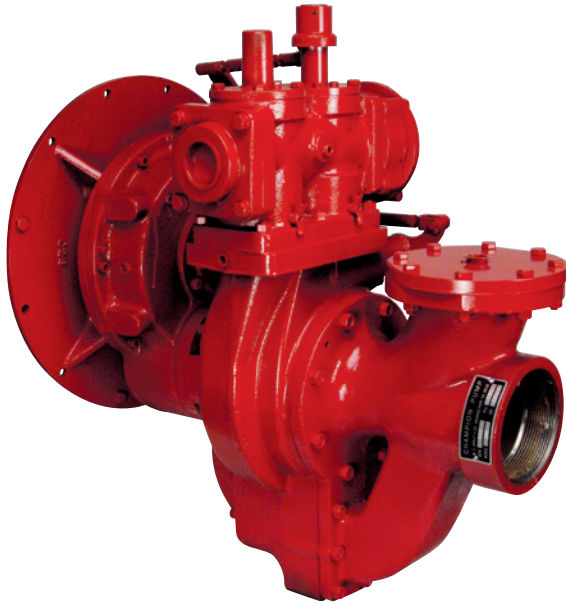


JME 500

TWO STAGE, SERIES/PARALLEL, CENTRIFUGAL, ENGINE MOUNTED



DIMENSIONS & WEIGHT

- 25"L x 12"W x 26"H, 250 lbs. (114 kg)

APPLICATIONS

- Mini pumper, pump & roll, wildland/attack fire, tanker

STANDARD FEATURES

- Vertically split, cast iron bronze fitted pump casing
- Impellers opposed design to eliminate end thrust
- Broached impeller (not keyed) for longer life
- Oversized, deep groove radial type bearings for longer life
- 10 tooth splined shaft for durability
- Chrome plated transfer valve
- 3-2½" NPT discharge flanges
- 3-4" NPT suction taps
- Gear ratio to suit engine

PERFORMANCE

500 gpm (1893 L/M) @ 150 psi (10.3 bar)
375 gpm (1325 L/M) @ 200 psi (13.8 bar)
250 gpm (946 L/M) @ 250 psi (17.2 bar)
100 gpm (378 L/M) @ 500 psi (34.5 bar)

