

ZSF-IC 2500-3000

SINGLE STAGE, CENTRIFUGAL, INTRA-CAB, SINGLE SUCTION IMPELLER

DIMENSIONS & WEIGHT

- 24" L x 27" W x 31" H 605 lbs. (274 kg)

APPLICATIONS

- Industrial, chemical, aerial, ARFF, fire boat

**Builder should always ensure engine front PTO has sufficient torque capacity for intended application.*

STANDARD FEATURES

- Mechanical Seal
- 1550 companion flange
- Mega transmission
- 6" weld discharge
- 8" weld flange suction

PERFORMANCE

ZSF-IC 2500

ZSF IC 2500 NFPA Fire Pump

2500 gpm (9463 L/M) @ 150 psi (10.3 bar)

2500 gpm (9463 L/M) @ 165 psi (11.3 bar)

1750 gpm (6624 L/M) @ 200 psi (13.8 bar)

1250 gpm (4732 L/M) @ 250 psi (17.2 bar)

Using 1 - 8" or 3 - 6" suction hose

Rated at 2500 gpm for NFPA 1901 fire pump application

ZSF-IC 3000

ZSF IC 3000 NFPA Fire Pump

3000 gpm (11,356 L/M) @ 100 psi (6.9 bar)

2100 gpm (7949 L/M) @ 150 psi (10.3 bar)

1500 gpm (5678 L/M) @ 200 psi (13.8 bar)

Using 2 - 8" or 4 - 6" suction hose

Rated at 3000 gpm for NFPA 1901 fire pump application

ZSF - IC International Rating

2642 gpm (10000 L/M) @ 217 psi (15 bar)

