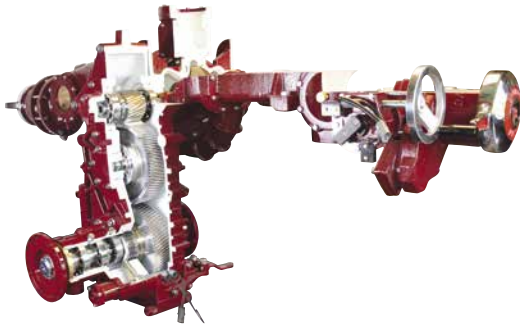


LDMX & LDMX-MT

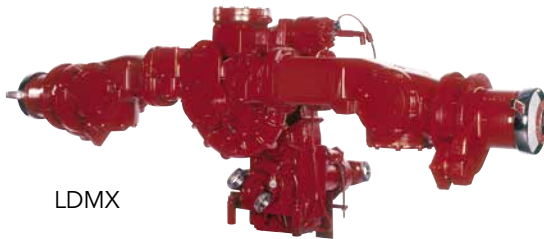
1000, 1250, 1500, 1750

SINGLE STAGE, CENTRIFUGAL, MIDSHIP MOUNTED

The LDMX and LDMX-MT allow OEMs the ability to design their own discharge manifolding reducing both weight and space. The LDMX-MT features the MegaTrans™ transmission. The MegaTrans™ provides for deeper driveline drops and the same industry leading 19,230 lb-ft rating as the standard MagnaTrans™. The MegaTrans™ features the patented AutoLube™ cooling and lubrication system and manual override pump shift as standard equipment.



LDMX-MT



LDMX

DIMENSIONS & WEIGHT

- 46" L x 84" W x 32" H, 1,150 lbs. (522 kg)

APPLICATIONS

- Aerial, pumper, pumper tanker, rescue pumper, tanker

STANDARD FEATURES

- 5" NPT or weld discharge flange
- 2 - 5" or 6" NH suction adapters and caps
- 1710 and 1810 full round yokes
- Air shift
- 2 1/2" driveline, 12 1/4" driveline drop
- Body width: 70" - 72"
- Heat treated gears

PERFORMANCE

LDMX & LDMX-MT 1000

1000 gpm (3785 L/M) @ 150 psi (10.3 bar)
700 gpm (2646 L/M) @ 200 psi (13.8 bar)
500 gpm (1893 L/M) @ 250 psi (17.2 bar)

LDMX & LDMX-MT 1250

1250 gpm (4731 L/M) @ 150 psi (10.3 bar)
875 gpm (3312 L/M) @ 200 psi (13.8 bar)
625 gpm (2365 L/M) @ 250 psi (17.2 bar)

LDMX & LDMX-MT 1500

1500 gpm (5678 L/M) @ 150 psi (10.3 bar)
1050 gpm (3974 L/M) @ 200 psi (13.8 bar)
750 gpm (2839 L/M) @ 250 psi (17.2 bar)

LDMX & LDMX-MT 1750

1750 gpm (6624 L/M) @ 150 psi (10.3 bar)
1225 gpm (4637 L/M) @ 200 psi (13.8 bar)
875 gpm (3312 L/M) @ 250 psi (17.2 bar)

