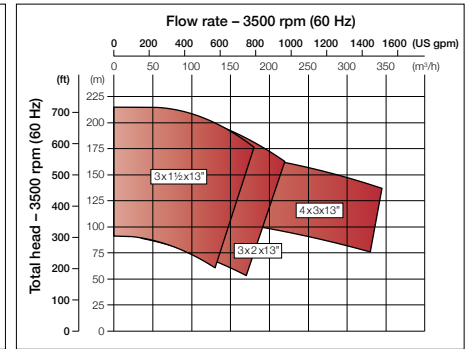
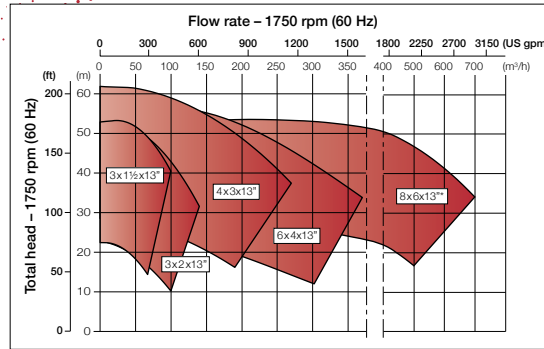


MNKA 13" Series

High Flow/High Head Lined Mag-Drive ASME/ANSI Pump

The MNKA 13" series is a revolutionary pump specifically engineered for the most demanding and critical production processes. They are rated for capacities and discharge pressures that no other ANSI lined mag-drive can offer, while providing the universal corrosion resistance that exotic & high-alloy metallurgies cannot. Say goodbye to leaking mechanical seals, costly maintenance downtime, and environmental safety concerns.



DESIGN FEATURES

- World's highest flow rate capacity for ANSI lined mag-drives
- Improved flow path design optimizes hydraulic performance to offer enhanced efficiency range and lower NPSHr values
- Best-in-class temperature rating up to 390°F
- Standard dry-run protections with SAFEGlide® Plus
- Technical specification in accordance with ASME B73.3M
- Prepared for SAFERUN® Condition Monitoring system



FLOW RATES

to 1800 US gpm (400m³/h)



HEAD

to 700 ft. (213 m)



PRESSURE

to 360 psig (25 bar)



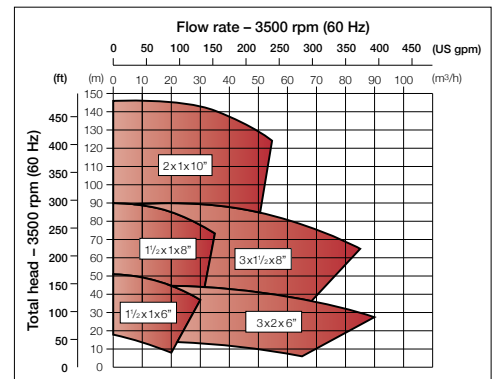
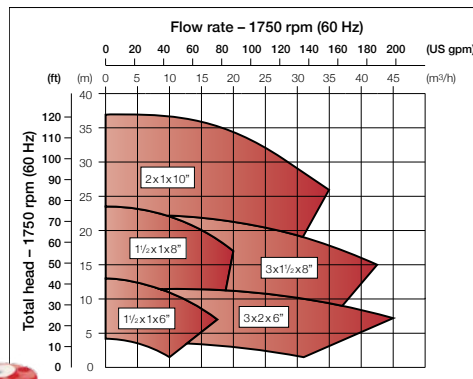
TEMPERATURE

to 390°F (200°C)

MNKA Series

Heavy Duty Lined Mag-Drive ASME/ANSI Pump

The MNKA series pumps offer premium permeation protection and are proven in the harshest applications. They are rated for the most difficult conditions where exotic alloys and others fail to provide universal corrosion resistance and reliable operation.



DESIGN FEATURES

- Best in class temperature rating up to 360°F
- Modular heavy-duty design with one-piece impeller and shaft
- Low NPSHr handling by eliminating intake spider in design
- Standard dry-run protections with SAFEGlide® Plus
- Technical specification in accordance with ASME B73.3M
- Frame-mounted & Close-coupled configurations



FLOW RATES

to 400 US gpm (300 m³/h)



HEAD

to 480 ft. (146 m)



PRESSURE

to 275 psig (19 bar)



TEMPERATURE

to 360°F (180°C)