IFM 1000 GPM

FLUSHING SKID





PRODUCT DESCRIPTION

The 1000 GPM Flushing Skid is a robust, high-performance flushing skid designed for efficient oil filtration and lubrication flushing applications. Ideal for rental in industrial environments, this skid supports both hydraulic and lubrication oils and provides variable flow rates, allowing precise control over the flushing process.

KEY FEATURES

- Variable Flow Rate: Offers adjustable flow from 200 up to 1000 GPM, enabling operational flexibility.
- Powerful Motor: Equipped with a centrifugal pump (6x4) driven by a [75 HP / 100 HP] TEFC electric motor for full flow at high pressures.
- Stainless Steel Filter Housing: Incorporates a durable 12-Bag Filter Housing with nominally rated 5-Micron polyester felt bag filters for exceptional filtration.
- Inlet Basket Strainer: 20-Mesh strainer installed on the inlet to capture larger particles.



GENERAL SPECIFICATIONS

- Model Name: 1000 GPM Flushing Skid
- Max Flow Rate: 1000 GPM (Variable Flow)
- Max Pressure: 85 PSI
- Power Requirements: 480V, 3PH, 60Hz
- Control Panel: NEMA 4 with Variable Frequency Drive (VFD)

MOTOR & PUMP SPECIFICATIONS

- Motor: 100 HP (1000 GPM model) TEFC
- Pump Type: Centrifugal pump
- Max Flow: 1000 GPM, adjustable
- Pressure Rating: Up to 85 PSI



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APPLICATIONS & BENEFITS

- Industrial Oil Filtration Perfect for high-capacity filtration in various industrial settings.
- Efficient Lubrication System Flushing Ideal for cleaning and flushing large lubrication systems.
- > Enhanced Durability Stainless steel tank and filter housing ensure long-lasting use in challenging environments.
- Cost-Effective Rentals Available for weekly or monthly rental, making it an economical choice for temporary needs.

SAFETY & COMPLIANCE

Designed to meet safety standards for industrial equipment.



ADDITIONAL INFORMATION

 Availability: Units are in stock and ready for prompt shipment.

Disclaimer. Specifications are subject to change. Please refer to official documentation for the latest information.



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