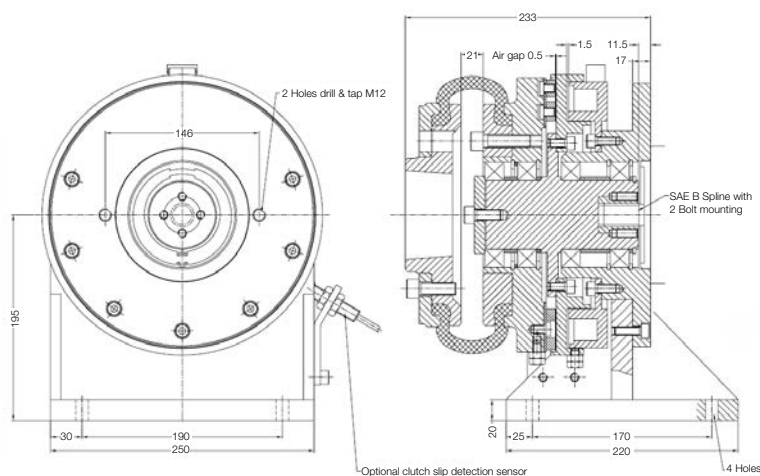


Clutches and Brakes

PTO MWU (High Torque)

Power Take Off Clutch Drives

Specifications



MARKETS

- Marine
- Off-highway
- Steel
- Industrial
- Agricultural
- Pump Sets

APPLICATIONS

- Pump Drives
- Hydraulic Pumps
- Compressors
- Alternators

CHARACTERISTICS

- Independent clutch drive
- Simple design
- Enables connection and disconnection of ancillary equipment

BENEFITS INCLUDE

- Reduced maintenance
- SAE range of connections
- Customer specials
- Close coupling
- Support for flange mounted pumps
- Extends pump/alternator/compressor life

SIZE	STATIC TORQUE	MAX. RPM
MWU 20-30	300 Nm	6500
MWU 20-50	500 Nm	6000
MWU 40-100	1000 Nm	5000
MWU 60-150	1500 Nm	4500
MWU 80-200	2000 Nm	4500
MWU 160-400	4000 Nm	4000
MWU 240-600	6000 Nm	3000

Please consult Stromag for safety factors and select criteria

Options

- Tyre or disc coupling
- Shaft to shaft
- Fixed bore and keyway or taper lock
- Slip detection unit for clutch protection

Features

- Connects through Stromag inline coupling
- Shaft or Flywheel
- Sturdy frame

