

Nexen FMCBE Flange Mounted Clutch-Brake

Precise, Compact, and Powerful

FMCBE Flange Mounted Clutch-Brakes Enclosed are designed for controlled starts and stops in hostile, dirty environments. The totally enclosed design prevents contaminants from interfering with operation of the units while keeping worn friction material from escaping into the environment. Flange mounts directly to C-face motors up to 20 HP and reducers. An optional foot mount is available for belt drive applications, and an optional input unit allows you to incorporate pulleys or couplings into your application.

- IEC or NEMA input and output flanges
- Clutch torque: 10 to 220 Nm at 5.5 bar
- Brake torque: 10 to 240 Nm at 5.5 bar
- Shaft diameter: 14 to 42mm; 0.500" to 1.625"
- Compatible with IEC frame sizes 71A to 160M
- Accommodates 1/6 to 20 HP and 0.25 kW to 15 kW motors
- Air-engaged/spring-release design
- VISSC, USDA, NEMA 4, and National Dairy 3-A approved



ISC Companies, Inc.
12905 Highway 55 West
Minneapolis, MN 55441
763-559-0033 | isccompanies.com

nexen.

