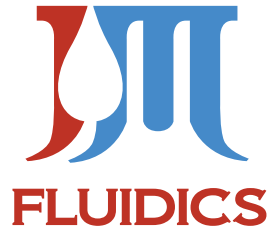


J&M Fluidics offers...



Fused & Non-Fused Disconnect Switch

J&M Fluidics, Inc.
851 Tech Drive
Telford, PA 18969

Quick, Safe, Electrical Power Shut-Off

The purpose of disconnect switch can be twofold. First, it can be used as a means of disconnecting the power supply going to the equipment. Second, it can be used as a safety device when fused correctly.

Outside Disconnect Switch



Always check your local electrical codes.



Fused Disconnect Switch



Non-Fused Disconnect Switch

Features:

- Fusible or Non-Fusible
- 240 Vac or 600 Vac maximum
- 30-1200 A
- Up to 200 kA SCCR, utilizing appropriately rated Class R fuses and Class R fuse kits or Class L and Class J fuses
- Horsepower rated for motor applications
- Enclosures available: stainless steel NEMA Types 3, 3R, 4, 4X, 5 or 12; NEMA Type 4X fiberglass, cast aluminum, or KRYDON; NEMA Types 7 and 9
- UL Listed, File E2875
- Meets or exceeds NEMA KS1
- Visible blade switches for positive "OFF" indication
- Quick-make, quick-break operating mechanisms
- Dual cover interlock
- Color coded "ON" - "OFF" indicator handle
- Cover padlock hasp and handle lock-off provision for multiple padlocks
- Spring reinforced plated copper fuse clips

Have more questions?

Call or email: info@jmchillers.com