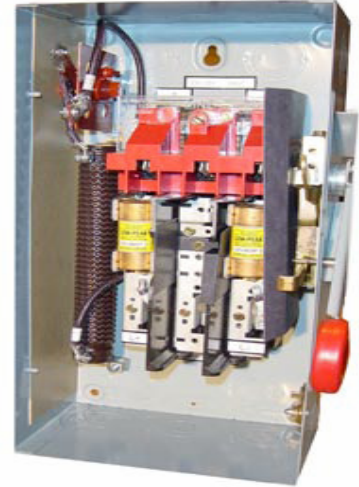


MAGNET SAFETY DISCONNECT SWITCHES

Winkle Industries' manual safety disconnect switches provide a safe means of discharging a magnet inductive load. Designed for cranes or other industrial applications where a separate magnet power source is required. The unit is designed to apply a discharge resistor across output terminals to aid against equipment damage and personal injuries.

Standard Features:

- 250 VDC rated
- Manually operated safety lever
- Pad lockable operator lever
- Heavy duty wire wound discharge resistor
- Mechanically interlocked enclosure door
- Front wired construction



SPECIFICATIONS

Winkle Part Number	Rated Output Amps	Input/Output Voltage (DC)	Fused	Approximate Weight (lbs.)	Dimensions Overall (Nema 1 Enclosure) (inches)
WI-SDS-30	30	250	Yes	20	16" H x 8.875" W x 10.25" D
WI-SDS-60	60	250	Yes	20	16" H x 8.875" W x 10.25" D
WI-SDS-100	100	250	Yes	30	24" H x 11.875" W x 10.25" D
WI-SDS-200	200	250	Yes	60	34.375" H x 16.75" W x 11.625" D

Optional Features:

- Designs available in 30, 60, 100, & 200 amp
- Two normally open & two normally closed electrical interlocks
- Door mounted indicating light
- Output fuses
- Nema 1, Nema 12 or Nema 3R enclosures

Contact Winkle Industries to receive an engineered solution for your specific magnet safety disconnect switch requirement.

Engineered for end-to-end productivity

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