

Reduce Fatigue With The Press Of A Button



Featuring optic sensors that require no force to actuate, the model TB-2 Start Bar reduces fatigue and injuries caused by repeatedly pressing a mechanical start switch. The angle and spacing of the sensors coincide with the natural motion of the operator's hands, reducing hand and wrist stress.

The Start Bar is constructed with a NEMA 12 cast aluminum enclosure and includes an internal anti-tiedown control that meets OSHA Control Reliability requirements. A compact size (20 in. long) makes it ideal for both large and small machines.

Learn more: www.nolatron.com [1]

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