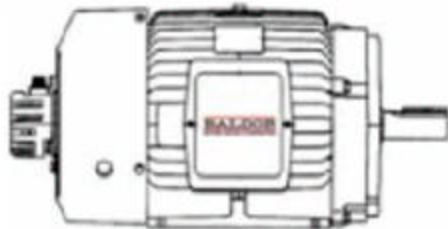


WORKMASTER

WE FIND A WAY — OR MAKE ONE!

MOTOR STARTERS

*Control and Protect your
Company's Assets !*



WORKMASTER Motor Starters feature best-in-class components, superior construction, and ease of installation. These units minimize motor failures, nuisance tripping, and plant downtime.

RUGGED, INDUSTRIAL GRADE PUSH BUTTONS WITH METAL HOUSINGS, AND GOLD CONTACTS to eliminate corrosion. The Push buttons are IP65 rated dust-tight and hose-down proof. **START** button is LED illuminated when motor is energized.

DURABLE, SPIRAL-WRAP SHEATH protects and secures the wiring harness across the Enclosure's door to prevent pinched, worn wires.

HEAVY-DUTY, NEMA RATED ABB CONTACTOR provides a load-life durability profile of more than 10,000,000 operations.

THHN, MACHINE TOOL GRADE, CONTROL WIRING is used throughout to assure long-life, and each wire is clearly labeled for fast, easy identification.

DOOR, PANEL AND ENCLOSURE FULLY BONDED to grounding terminals to assure operator safety.

NEMA RATED STEEL ENCLOSURE meets NEMA 3, 12, 4 and 4X standards which means it's dust-tight, hose-down grade and corrosion resistant.

FULLY-DRAWN SCHEMATIC to simplify testing, troubleshooting or modifying the easy-to-follow number labeled wiring.

EURO-STYLE, DEAD-FRONT TERMINAL BLOCK not only keeps wiring tight and organized, but also provides "touch safe", convenient, meter-probe test points.

SOLID-STATE OVERLOAD PROTECTION to minimize nuisance tripping or failure. This state-of-the-art overload even detects phase loss, while generating far less heat, saving energy, and extending life. Auto-reset assures motor 3-minute cool-down.

