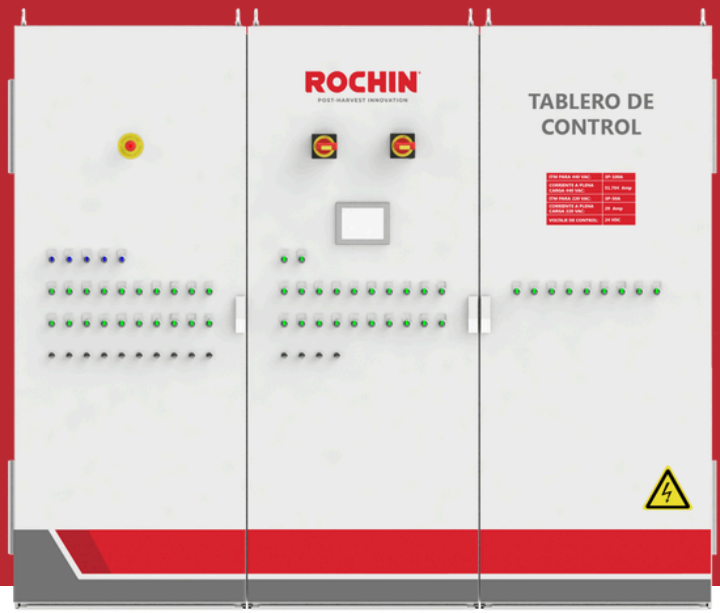
ROCHIN
POST-HARVEST INNOVATION

MOTOR CONTROL CENTER
(AUTOMATIC AND MANUAL)



MATERIALS:

- Stainless Steel
- Mild Steel
- PVC

POWER SUPPLY:

- 110V–600V / 1 or 3-pH / 60Hz

GENERAL DESCRIPTION

The MCC acts as the central intelligence hub, managing power distribution and operational logic across the entire production line. I**t synchronizes every conveyor and sorter from a single interface.**

These panels house sensitive electronics in a protected environment, allowing operators to **monitor performance and safety protocols centrally.**

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KEY BENEFITS

- **Seamless Automation:** Centralizes control of complex machinery.
- **Reduced Downtime:** Encrypted remote support for off-site diagnostics.
- **Longevity:** Protection against dust and heat ensures the reliability of electronic components.

SPECIFICATIONS:

- UL 508A certification and NEC standard compliance.
- HMI/SCADA interface options with Modbus and TCP/IP protocol support.
- Industrial-grade dust filters and integrated cooling systems.

YOUR TRUSTED PARTNER IN POST-HARVEST

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