

0 0 EXTRUDER SETUP 0.09 Alarms 5 n 0 HIGH LEVEL DELAY (S) BEGIN ROLL FEED AT (% 5 ROLL FEED RESTART (S) HIDE MANUAL MODE HIDE ROLL FEED STATUS HIDE AUTO MODE

ASR® Automatic Scrap Recycling

RMX SERIES REFEED MACHINE Operator Panel

Hardware

- (Pro-Face) HMI/PLC combo with Digital and Analog I/O, Modbus, & Ethernet
- A variety of AC drive brands available

Advantages

- Smart HMI provides full control and configuration of drive system while competitors require in-panel adjustments
- Minimal drive setup- Most parameters set onscreen
- Monitor roll feeder and refeed status from a single screen
- Pop-up alerts for system alarms
- Easy switchover to various drive brands

Integration

- Can operate as a standalone system, or
- Integrates with PCC (and most other) grinder and roll feed systems
- Integration with supervisory systems via Ethernet

Operation Modes

- Auto: Extruder following
 - User sets speed ratio PLC calculates correct refeed speed based on extruder speed
- Manual: Direct speed entry
- Maintenance: Forward and Reverse jog for cleanout and inspection

Advanced Setup Options

- Adjustable rate/frequency curve for special materials
- Simplified interface: Hide options you don't need
- Maintenance and diagnostic screens

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MAINTENANCE

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SETUP

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