

OPERATOR PROCESS CONTROL

Standard for Rohner Spray Booths & Ovens



FEATURES

- UL listed industrial controls
- 5.7" QVGA color touch screen
- NEMA 12 main PLC enclosure
- Industrial start/mode & stop buttons
- F.L.O. - "Filter Life Optimizer"
- Automatic booth pressure balance
- System status/diagnostics troubleshooter
- Multi-stage ramp for flash, bake and cool-down, with recipe memory

System Status

All process & components are continuously monitored reducing downtime and maintenance cost



Monitor & Control

Intuitive touch screen pages allows operator easy access to all process parameters. Monitor and adjust your process quickly then save to the internal recipe manager for future use.

Perfect for managers and service technicians - use the optional wireless feature to remotely monitor and control your process. Application runs on all Android & IOS devices.



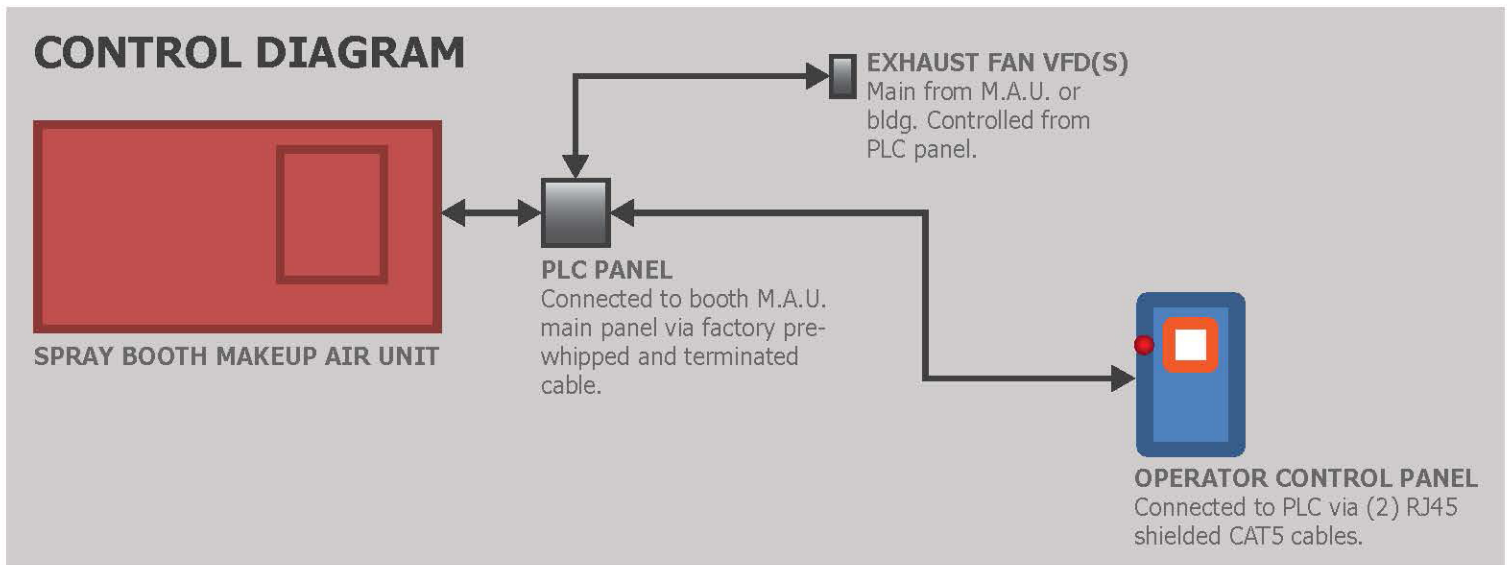
Operator Process Control User Interface



Remote Access

OPERATOR PROCESS CONTROL

PROCESS	STANDARD	OPTIONAL	PROCESS	STANDARD	OPTIONAL
Heated M.A.U. capable	✓		Standby energy saving mode		✓
Bake Cycle capable	✓		Auto booth pressure control	✓	
Multi stage flash, bake & cool down programmable	✓		Android & IOS remote tablet/ phone monitoring		✓
Recipe storage & recall	✓		Cellular remote diagnostics		✓
Exhaust fan VFD	✓		Multi-unit Master & Slave configurable		✓
Exhaust fans 2-4 VFDs		✓	Remote Audio/Visual light speaker/light tree		✓
Filter Life Monitor	✓		Auto Tuning Temperature Loop Controller	✓	
Auto Diagnostic Status Monitor	✓		Auto Tuning, Humidity or V.O.C. Loop Controller		✓



MODEL	DESCRIPTION	EXHAUST MOTOR QTY & HP	VOLTAGE	PHASE
CP-SB-(qty.)*_*_*_*_*_*	Spray Booth Control Package	(2-4 VFDs) HP	208-230 or 460	1 or 3
CP-PO-_*_*_*_*_*_*	Process Oven Control Package	HP	208-230 or 460	1 or 3

Contact Rohner for optional configuration and pricing.



www.rohner-usa.com
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