

ELECTRIC PRESSURE-RELEASE REMOTE CONTROL SYSTEMS

Description	Stock#	Wt.
Electric Remote Control Systems		
EAC-300 (120V AC)		
1-1/4" / 1-1/2"	03385	43
Includes:		
• 1-1/4" / 1-1/2" inlet valve		
• 1" piston outlet valve		
• Electric RLX control handle		
• 50 ft. electric control cable		
• Control panel plus required hoses and fittings		
• Abrasive trap		
EAC-300C		
System as above plus AQP Quantum valve with ACS	21182	50
EDC-300 (12V DC)		
1-1/4" / 1-1/2"	03381	44
Includes items listed with EAC-300		
EDC-300C		
System as above plus AQP Quantum valve with ACS	21184	51
Conversion Kits (Pneumatic to Electric):		
For TLR to 120V	02201	23
For TLR to 12V	02202	24

NOTE: OSHA regulations require the use of remote controls on all abrasive blast machines. Ref 29 CFR 1910.244 (b)

The following remote control systems are pressure-release style; they provide operator start/stop control at the nozzle and allow the blast machine to depressurize, for refilling, each time the control handle is released. Anti-freeze injector is standard on electric remote control systems. Suggested for hose lengths 100 ft or greater.

NOTE: The power input cable to the control box is 5 ft. long. If the blast machine is farther from a power source, use a grounded 14/3 UL-approved extension cord with 120-volt power source. For pressure-hold systems, see Quantum pressure-hold Remote Control Systems.

KEY

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| 1. Control Panel | 5. Electric RLX Control Handle (10840) |
| • 120V AC (07676) | |
| • 12V DC (07677) | |
| 2. Twist-Lok | 6. Inlet Valve |
| | • 1-1/2" (01995) |
| 3. Lo-Profile Connectors | 7. Outlet Valve Muffler (05068) |
| 4. Cable Extension | 8. Outlet Valve (01967) |
| • 50' (10835) | 9. Abrasive Trap (02011) |
| • 100' (10836) | |

OM 03390 Electric Pressure-Release Remote Control Systems

