



Self-Contained Utility Press

Models 421/461SR-SC



421SR-SC

- External compressed air required
- 12 or 18 KW boiler provides plenty of dry steam
- Options: Iron attachment, hand iron, sleeve board, water spray
- All the features and quality of a conventional dry cleaning press with built-in boiler and vacuum (3 phase)

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Tel: 423-586-5370 • Email: info@forentausa.com

Made in USA

Right Hand "S" Series with Built in 10KW Boiler

Electrical Requirements (For Press)
Voltage: 100-240VAC, 1PH, 50/60Hz, 0.35-0.19 Amps
Electrical Requirements with optional Built-In Vacuum
Voltage: 110-120VAC, 1PH, 60Hz, 8.4 Amps
Voltage: 220VAC, 1PH, 60Hz, 4.3 Amps
Electrical Requirements (For 10KW Boiler)
Control Voltage: 120VAC, 1PH, 50/60Hz, 15 Amps
Heating Load Circuit Options:
Voltage: 208VAC, 3PH, 27.8 Amps
Voltage: 240VAC, 3PH, 24.1 Amps
Voltage: 380VAC, 3PH, 14.4 Amps
Voltage: 415VAC, 3PH, 13.9 Amps
Voltage: 480VAC, 3PH, 12.0 Amps

Steam, Air, Vacuum & Water Requirements	
Rec. steam pressure (for boiler)	PSIG 75-85 MPa 0.52-0.59
Compressed air	NPT 3/8"
Air consumption	free air/cycle at 80psig 0.48 Ft ³ free air/cycle at 0.55MPa 13.5 liters
Rec. air pressure	PSIG 80 MPa 0.55
Vacuum Connection	NPT 1 1/4"
Water Inlet (for optional water spray)	NPT 1/4"
Water Inlet (for boiler water pump)	NPT 3/8"
Boiler Drain Connection	NPT 1/2"
Weight (crated)	lbs 900 kg 363
Shipping	

Detail Line Drawing (millimeters shown in parentheses)

- 1 - Control Push Buttons
- 2 - Boiler Electrical Connection
- 3 - Air connection
- 4 - Boiler Drain Connection
- 5 - Vacuum Connection
- 6 - Electrical Connection (7'6" ~ 3 Prong Electrical Cord)
- 7 - Water Connection (For optional water spray)
- 8 - Optional Built-in Vacuum
- 9 - Boiler Control Panel

