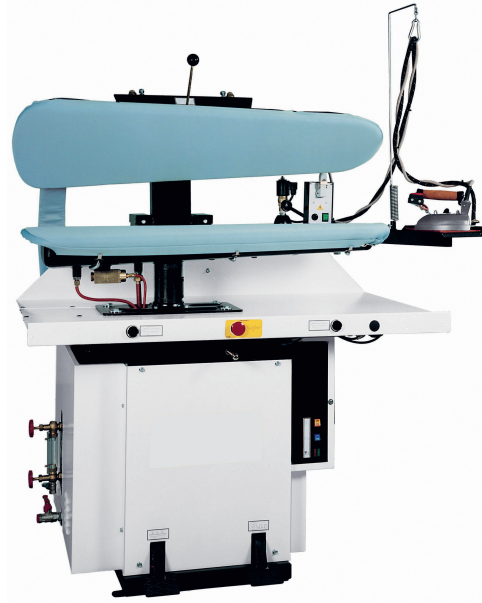


Utility dry work press, air operated

FPA1-D



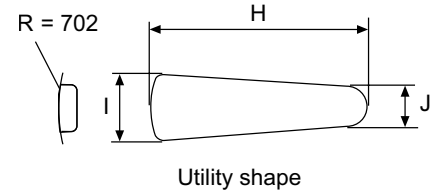
Features and benefits

- Even distribution of steam, from head and buck moistens the fabric to remove creases
- Adjustable pressure regulator for pressing different fabrics
- Buck vacuum holds fabric in place and dries after pressing
- Air operated, reduces operator fatigue
- Safety two button closing improves operator safety
- Padded head avoids glazing the fabric
- Padded buck reduces impressions

Main options

- Integral features that simplify the installation
 - Integral steam boiler - 10, 12, 15 or 18 kW
 - Integral vacuum fan
 - Integral air compressor
- All steam iron for safe operation
- Electric steam iron
- Safety head guard (CE) improves operator safety
- Steam or steam/air gun for removal of spots
- Spotting arm eases removal of spots
- Teflon coated head plate for long life

Electrical connections	Standard	Optional				
		Built-in boiler	Built-in vacuum	Built-in air compressor	Electric steam iron	
Voltage						
208-240V 1 AC 50/60 Hz (Standard model)	kW	-	-	0.4	0.55	0.8
208-240V 3 AC 50/60 Hz (Built-in boiler)	kW	-	10	-	-	-
230V 3 AC 50/60 Hz (Built-in boiler)	kW	-	12	-	-	-
380-400V 3 AC 50 Hz (Built-in boiler)	kW	-	15	-	-	-
380-400V 3 AC 50 Hz (Built-in boiler)	kW	-	18	-	-	-



Steam, air and vacuum connections						
Steam	DN	15	-	15	15	15
Recommended steam pressure	kPa	500	-	500	500	500
Steam consumption	kg/h	20	-	20	20	20
Condensate	DN	15	-	15	15	15
Compressed air	DN	10	10	10	-	10
Recommended air pressure	kPa	700	700	700	-	700
Air consumption	l/min	60	-	-	-	-
Central vacuum	∅ mm	100	100	-	100	100
Vacuum air consumption	m ³ /h	400	400	-	400	400
Vacuum depression	mm H ₂ O	250	250	-	250	250
Vacuum outlet	∅ mm	-	-	100	-	-
Shipping data ¹						
Weight	net, kg	226	320	-	-	-
	crated, kg	294	370	-	-	-
	boxed, kg	344	425	-	-	-

1. Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.

Dimensions in mm					
A	1450	1450	1450	1450	1450
B	1100	1100	1100	1100	1100
C	1450	1450	1450	1450	1450
D	1250	1250	1250	1250	1250
E	1030	1030	1030	1030	1030
F	800	800	800	800	800
G	920	920	920	920	920
H	1190	1190	1190	1190	1190
I	370	370	370	370	370
J	230	230	230	230	230

1. Control panel	6. Water supply (built-in boiler only)
2. Electrical connection	7. Boiler drain (built-in boiler only)
3. Steam connection	8. Vacuum outlet
4. Condensate	
5. Air connection	

