

SP-700EE/SP-500EE/SP-300EE

Electricity Driven Utility Press with an Electricity Heater

The utility press good at environment performance and not requiring steam and air



Steam and air unnecessary

- Ready for use upon turning power on.
- Possible to reduce equipment cost due to steam and air unnecessary.

Superior environment performance

- Possible to reduce maintenance cost for steam and air equipment.
- Possible to reduce maintenance cost and waste materials due to less consumable parts.
- No need to worry about exhaust air pollution and steam corrosion.

Smooth operation

- Almost no influence from atmospheric variation like temperature and humidity against machine performance.
- Achieved smooth release/press motion of an iron with an inverter.
- Makes it possible to control temperature more accurately with a digital thermo controller.

MAJOR SPECIFICATION

Integrated Technology for the Machine

Model number		SP-700EE	SP-500EE	SP-300EE
Model name		Utility Press	Utility Press	Utility Press
Power supply		3-phase AC200V 50/60Hz	3-phase AC200V 50/60Hz	3-phase AC200V 50/60Hz
Apparent power		7.85kVA	6.36kVA	5.36kVA
Capacitance	Driving motor	0.75kW	0.4kW	0.4kW
	Heater	4.8kW	4.5kW	3.5kW
	Vacuum	0.3kW	0.2kW	0.2kW
	Blower	—	—	—
Control system		Relay control	Relay control	Relay control
Dimensions	Width	1,250mm	1,100mm	1,100mm
	Depth	1,200mm	1,055mm	1,055mm
	Height	1,170mm	1,188mm	1,188mm
Head size	Width	1,250mm	1,100mm	1,000mm
	Depth	550mm	460mm	400mm
Exhaust		φ76	φ76	φ76
Weight		400kg	295kg	280kg

*These specifications shown on this catalogue may change without notice.

[Head dimensions]

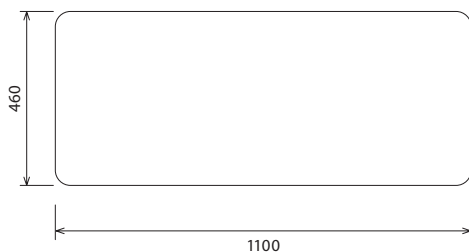
SP-700EE



SP-300EE



SP-500EE



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