

# Semi-Auto Sealer

Auto Sealer

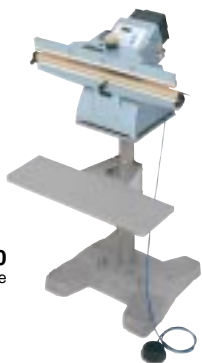
## FA Series

High power automatic sealing

Seal time is controlled by micro-controller. It utilizes a high-pressure solenoid to seal variation-packing material. It's equipped with double impulse heating element (top & bottom) to ensure seal high gas-barrier film well and keep freshness and acidify-proof with free-oxygen absorber. The operation methods can be chosen between foot pedal and auto cycle. Also the manual operation method of the table switch plate is available for FA-200 FA-300. When you want to use the table on FA-450,FA-600,FA's stand and special size table can be used on them together. The optional printers may be mounted on this unit.



**FA-300**  
with printer



**FA-600**  
FA-600 shown with FA's stand and special table

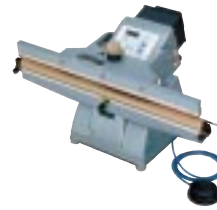


**FA-200-10**



**FA-450-5**

FA-450-5's table normally equipped as standard table



**FA-600-5**

optional special size table and stand can be mounted at same time.

Model Name	Power Consumption W	Sealing Dimensions mm		Weight kg	Dimensions mm W X L X H	Option		
		Width	Length			Printer FEP	Special Table	Table Switch
FA-200-10	1100	10	200	16	280X595X350	○	○	○
FA-200-10D	1300	10	200	17	280X595X350	○	○	○
FA-300	1050or470	5or2	300	16	370X595X350	○	○	○
FA-300-5D	1100	5	300	17.5	370X595X350	○	○	○
FA-300-10	1500	10	300	16.5	370X595X350	○	○	○
FA-300-10D	1500	10	300	18	370X595X350	○	○	○
FA-450-5	1150	5	450	15	515X380X350	○	○	*
FA-450-5D	1300	5	450	16.5	515X380X350	○	○	○
FA-450-10	1950	10	450	16	515X380X350	○	○	○
FA-450-10D	1950	10	450	18	515X380X350	○	○	○
FA-600-5	1500	5	600	19	680X380X350	○	○	○
FA-600-5D	1500	5	600	21.5	680X390X350	○	○	○

\* FA-450-5's table normally equipped as standard table.

Temperature-controlled Auto Sealer

## OPL Series

Highly accurate sealing at the ideal temperature

This impulse sealer combines temperature sensor and micro-controller to maintain the sealing area at set seal temperature for all sorts of packing material. The temperature of seal remains constant, unaffected by temperature changes in the surrounding environment or the unit's frame. Even use over extended period of time will not affect the initially set seal parameters. This makes the ideal heating and cooling time. The operation methods can be chosen between foot pedal and auto cycle. Also the table switch plate is an optional operation method for OPL-200,OPL-300 series. When you want to use the table on OPL-450 and OPL-600, FA's stand and special size table can be used on them together. The optional printers may be mounted on this unit. Optional special size table and stand can be mounted at same time.



**OPL-300-5**



**OPL-450-5**



**OPL-600-5**



**OPL-200-10**

optional special size table and stand can be mounted at same time.

Model Name	Power Consumption W	Sealing Dimensions mm		Weight kg	Dimensions mm W X L X H	Option		
		Width	Length			Printer FEP	Special Table	Table Switch
OPL-200-10	1100	10	200	16	280X595X350	○	○	○
OPL-300-5	1050	5or2	300	16	370X595X350	○	○	○
OPL-300-10	1500	10	300	16.5	370X595X350	○	○	○
OPL-450-5	1150	5	450	15	515X380X350	○	○	*
OPL-450-10	1950	10	450	16	515X380X350	○	○	○
OPL-600-5	1500	5	600	19	680X380X350	○	○	○
OPL-600-10	2500	10	600	21.5	680X390X350	○	○	○

\* OPL-450-5's table normally equipped as standard table.