

BOWAY F350、F360、F370 Auto Lamination



5 mins warming up

Easy Foil Function



- Stable bottom suction feeder
- Add Paper Without Pause
- Auto separation after lamination



7" Touchscreen
6 sub menus Work
Temperature / speed
Mounting / setup / Help



Film perforation
before separation



Stable bottom
suction feeder



Easy and quick
mounting
After 4 steps



Auto paper length
measurement



Easy Foiling
function



5 mins warming
up time



Anti curl function



Auto separation
with help of
differential
and booster



Manual lamination
pressure

Model	Roller width (mm)	Lamination width (mm)	Lamination length (mm)	Paper Weight (g)	Feeder volume	Lamination speed (M/Min)	Max film diameter (mm)	Temp. range	110°C Warming up	Digital overlap	Anti-curl level	Roll to roll	Rewinder	Cabinet	Power&Voltage	N.W. (Kg)	Machine dimension (mm)
F350D	370	182-350	182-470	150-300	A4:20mm A3:10mm	5	200	0-150	5-8	√	18	/	Optional	/	AC 220V 50/60Hz 1200W	120	1452*680*540
F360E	370	182-350	182-470	150-300	A3:50mm	8	200	0-150	5-8	√	18	√	√	√	AC 220V 50/60Hz 2000W	120	1452*680*1130
F370E	370	182-350	182-470	150-300	A3:50mm	8	200	0-150	5-8	√	18	√	√	√	AC 220V 50/60Hz 2000W	120	1452*680*1130

BOWAY F390 F450 F550 Auto Lamination

Module design

8 mins warming up

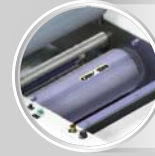
NEW



Adjustable blowing
& suction feeder



7" Touchscreen
6 sub menus Work
Temperature / speed
Mounting / setup / Help



Top steel roller with
3 heating tube



Independent digital
pressure for traction or
lamination



Easy Foiling
function



Independent separation
booster



Max diameter of 300



Anti curl function

12
M/Min

Up to 12m/min
lamination speed



Feeding system
with 2 guides



Easy and quick
mounting after 4 steps



8 mins warming
up time

Model	Roller width (mm)	Lamination width (mm)	Lamination length (mm)	Paper Weight (g)	Feeder volume (mm)	Feeding method	Feeding speed (M/Min)	Max film diameter (mm)	Temp. range (°C)	110°C Warming up (min)	Digital overlap	Auto reverse	Excessive	Stacker	Rewinder	Roll to roll	Power/Voltage	Machine dimension (mm)	N.W. (kg)
F3902	350	182-350	210-700	150-300	88	Suction	12	300	0-150	8-12	√	√	Optional	Optional	Optional	Optional	220v 50/60HZ 4000W	2015*705*1150	220
F3903	350	182-350	210-700	150-300	88	Suction	12	300	0-150	8-12	√	√	Optional	√	Optional	Optional	220v 50/60HZ 4000W	2015*705*1150	220
F4501	450	210-450	210-700	150-300	/	Belt	12	300	0-150	8-12	√	√	Optional	/	Optional	Optional	220v 50/60HZ 4000W	2160*805*1150	270
F4502	450	210-450	210-700	150-300	88	Suction	12	300	0-150	8-12	√	√	Optional	Optional	Optional	Optional	220v 50/60HZ 4000W	2230*805*1150	270
F4503	450	210-450	210-700	150-300	88	Suction	12	300	0-150	8-12	√	√	Optional	√	Optional	Optional	220v 50/60HZ 4000W	2230*805*1150	270
F5503	550	182-550	210-700	150-300	88	Suction	12	300	0-150	8-12	√	√	Optional	√	Optional	Optional	220v 50/60HZ 4000W	2230*930*1150	330