

# Option List

OPTION	MODEL	500	600	600	700	800	900	1100	1200
		SW series	SW series	series	series	series	series	series	series
Release within mold		○	○	○	○	○	○	○	○
Only runner extraction		○	○	○	○	○	○	○	○
Extraction from fixed mold		○	○	○	○	○	○	○	○
Gate cut on crossmember		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Vacuum sensing unit		⊙	⊙	○	○	○	○	○	○
Delayed traverse		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Sprue placement during traverse advance		—	—	○	○	○	○	○	○
Sprue placement during traverse return		—	—	○	○	○	○	○	○
Mold release spray circuit		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Air blow circuit		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Slow speed descent at release side		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Remote auto adjustment		—	—	—	—	—	⊙	⊙	⊙
Posture control at product extract side		—	—	○	○	○	○	○	○
Product rotation		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Air nipper in chuck		—	—	⊙	⊙	⊙	⊙	⊙	⊙
Connection cable for other device		—	—	⊙	⊙	⊙	⊙	⊙	⊙

○ :built in standard function

⊙ :possible to adapt

— :impossible to adapt

# Specification

Items	Model	Power Source	Electric Consumption	Air Pressure	Max Air Pressure	Drive System	Stroke(mm)			Posture	Max Loading Weight (kg)	Air Consumption (nl/cycle)		
							Vertical	Crosswise	Traverse					
TRAVERSE TYPE	FS-1200D	AC 220V ± 10% 50/60 Hz	5A	5kgf / cm <sup>2</sup>	7kgf / cm <sup>2</sup>	Traverse Inverter Motor	(P)1200 (R)1250	P350 R150	1600	90 ° Fixed	10	84		
	FS-1200						1200	350	1600		10	72		
	FS-1100D						(P)1100 (R)1150	P300 R150	1600		7	74		
	FS-1100										1100	300	1600	7
	FS-900D						3A	Air Cylinder	(P)900 (R)950		P200 R150	1500	7	54
	FS-900								900		200	1500	7	44
	FS-800D		(P)800 (R)850			P150 R100			1300		6	27		
	FS-800		800			150			1300		6	22		
	FS-700D		(P)700 (R)700			P100 R100			1100		5	24		
	FS-700		700			100			1100		5	19		
	FS-600D		(P)600 (R)600			P100 R100	900	5	14					
	FS-600		600			100	900	5	10					
SWING TYPE	FS-500SW	AC 220V ± 10% 50/60 Hz	1A	5kgf / cm <sup>2</sup>	7kgf / cm <sup>2</sup>	Air Cylinder	500	75	NA	mini 50 ° max 90 °	2	10		
	FS-600SW						600	75						

Dimensions & specifications are subject to change without prior notice

(P) stands for product arm

(R) stands for runner arm

NA not applicable