

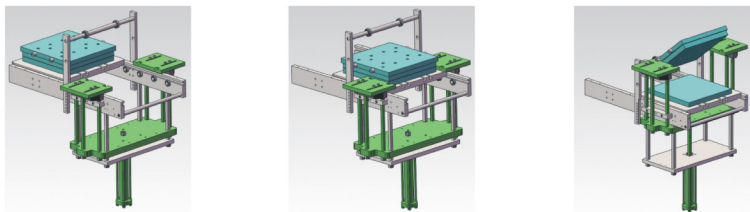
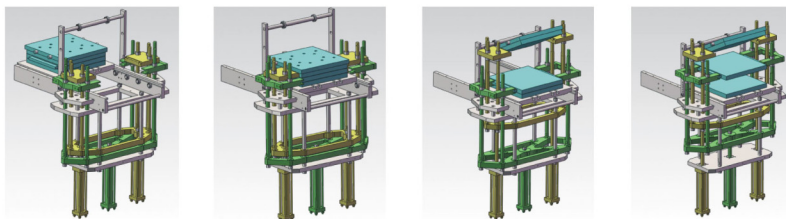
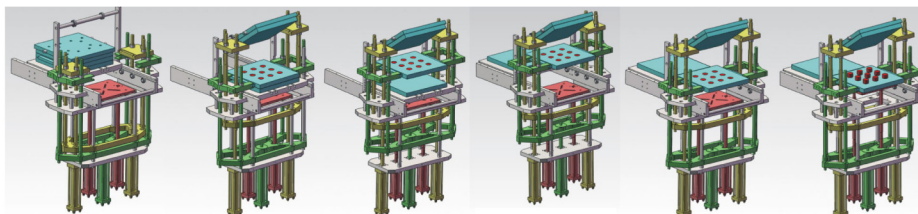
INJECTION MOULDING



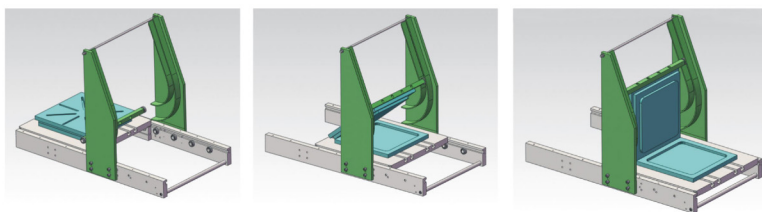
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MACHINE SPECIFICATION



Rail sliding device

Overview The injection molding machine is developed from a compressing machine. This method has a higher production speed, and the end-product is more accurate, in terms of dimensions than other product forming machines. For this reason, it is more suitable for the high complexity products.

Model		YF-MI-2000(FILO)	YF-MI-2000(FIFO)	YF-MI-3000
Clamping Force	(kN)	2000	2000	3000
Heating Plate Size	(mm)	550 x 550	550 x 550	650 x 700
Heating Plate Spacing	(mm)	450 ~ 550	450 ~ 550	500 ~ 600
Injection Capacity	(cc)	2000	2000	3000
Screw Diameter	(mm)	∅ 50	∅ 45	∅ 50
Screw Rotation	(r/mm)	0 ~ 120	0 ~ 120	0 ~ 120
Plunger Diameter	(mm)	∅ 70	∅ 90	∅ 85
Injection Pressure	(MPa)	170	170	170
Mould Opening Stroke	(mm)	400	400	450
Motor Power	(kW)	15	15	15
Heating Power	(kW)	16.4	16.4	24.4
Machine Dimension	(mm)	2050W x 3320L x 4100H	1850W x 3320L x 4100H	2200W x 3650L x 4600H
Oil Tank Capacity	(L)	380	380	420

**The Above Specification is our Standard Specification.

***For Special Specification/ Dimension, Please contact our personnels.

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