

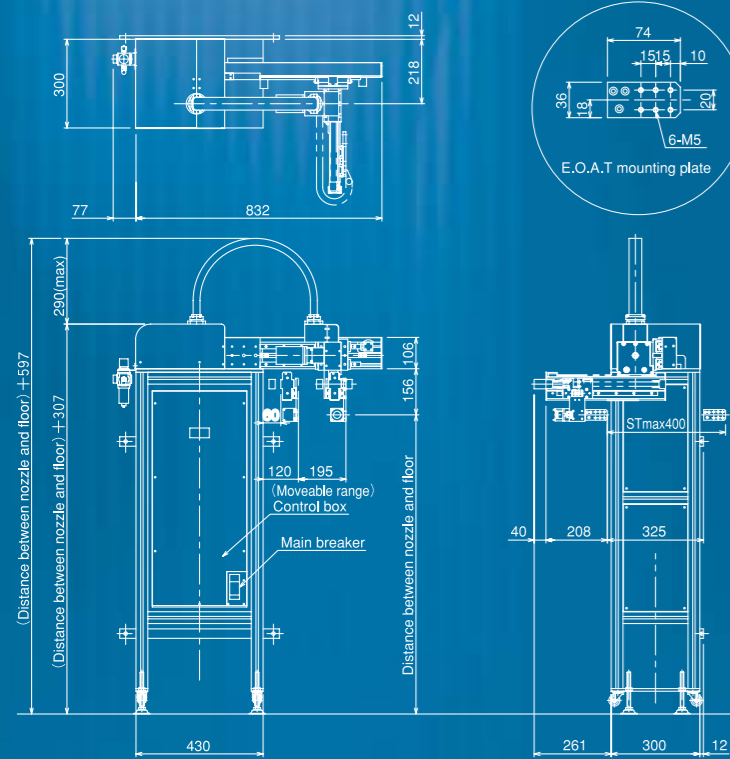
SH series Features

- 1 Side-entry mechanism enables installation in a low overhead area.
- 2 Side-entry design provides high cycle operation.
- 3 No stress on press results in stable molding.
- 4 Space saving design allows the installation of downstream equipment.
- 5 Wrist rotation (90 degrees) mechanism permits cooperation with downstream equipment.
- 6 Part verification camera is available as option.

SH-400

(For 15 tons or less of IMM)

Dimensions



Specifications

Model	SH-400
IMM size (ton)	For 15 tons or less
X stroke (advance to mold) (mm)	400
Y stroke (strip stroke) (mm)	195
Min. Y distance from frame (mm)	60
Max. Y distance from frame (mm)	315
Wrist rotation (°)	90
Max. weight capacity (kg)	2 (including attachment)
Machine weight (kg)	110
Working air pressure (Mpa)	0.5
Control method	PTP·CP
Power supply (V)	3-phase 200VAC±10% (50Hz/60Hz)
Power consumption (W)	300 (max)

Controller: HRS-110

7.7 in. 128 color LCD is adopted.
Max. 20 mold data can be stored.
Safety switch prevents mis-operation.



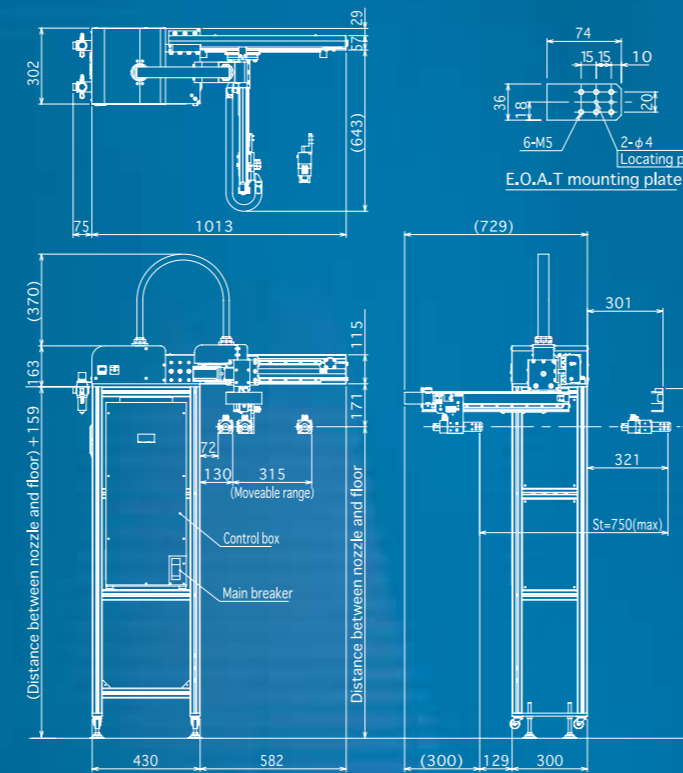
SH-700

(I.M.M size 15~50ton)

Features

- Seven hundred mm stroke type for IMM size up to 50tons

Dimensions



Specifications

Model	SH-700
IMM size (ton)	15~50
X stroke (advance to mold) (mm)	750
Y stroke (strip stroke) (mm)	315
Min. Y distance from frame (mm)	72
Max. Y distance from frame (mm)	445
Wrist rotation (°)	90
Max. payload (Kg)	1 (2) (including attachment) ※
Machine weight (Kg)	130
Working air pressure (Mpa)	0.5
Control method	PTP·CP
Power supply (V)	3-phase 200VAC±10% (50Hz/60Hz)
Power consumption (W)	340 (max)

※The adjustment of motor gain provides max. 2Kg. payload.

Controller: HRS-110

7.7 in. 128 color LCD is adopted.
Max. 20 mold data can be stored.
Safety switch prevents mis-operation.



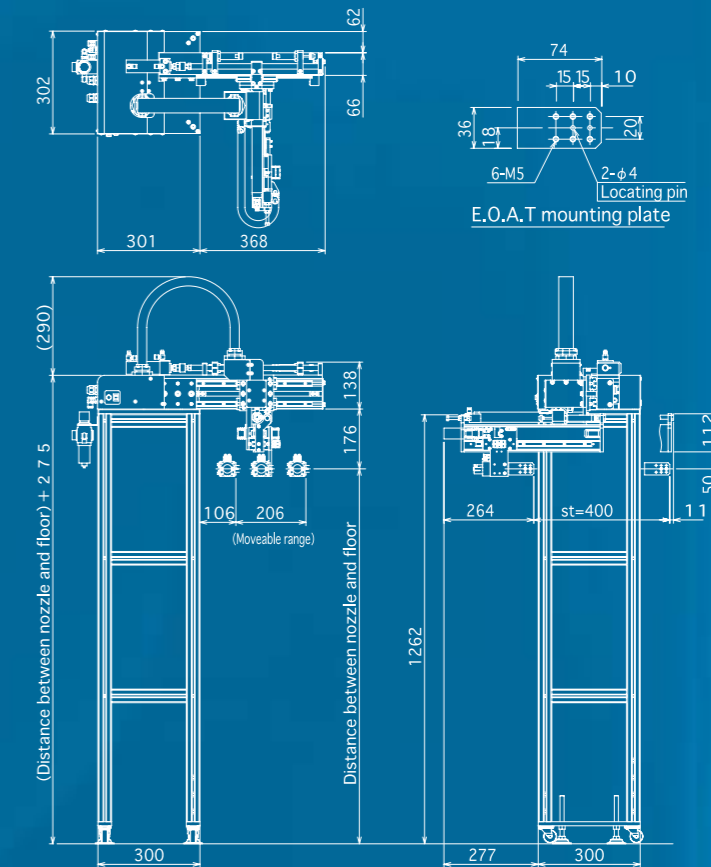
SH-400C

(For 15 tons or less of I.M.M)

Features

- Low-cost pneumatically driven model

Dimensions



Specifications

Model	SH-400C
IMM size (ton)	5~15
X stroke (advance to mold) (mm)	400 【OP 520】
Y stroke (strip stroke) (mm)	0~30 【OP 5~50】
Min. Y distance from frame (mm)	106
Max. Y distance from frame (mm)	312
Wrist rotation (°)	90
Max. payload (Kg)	1 (including attachment)
Machine weight (Kg)	90
Working air pressure (Mpa)	0.6
Control method	stored program
Power supply (V)	3-phase 200VAC±10% (50Hz/60Hz)
Power consumption (W)	18 (max)

Controller: PC-mx II

