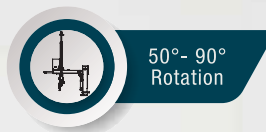




Easy Usage



Selection of Operator
Non-operator
Working Direction



50°- 90°
Rotation

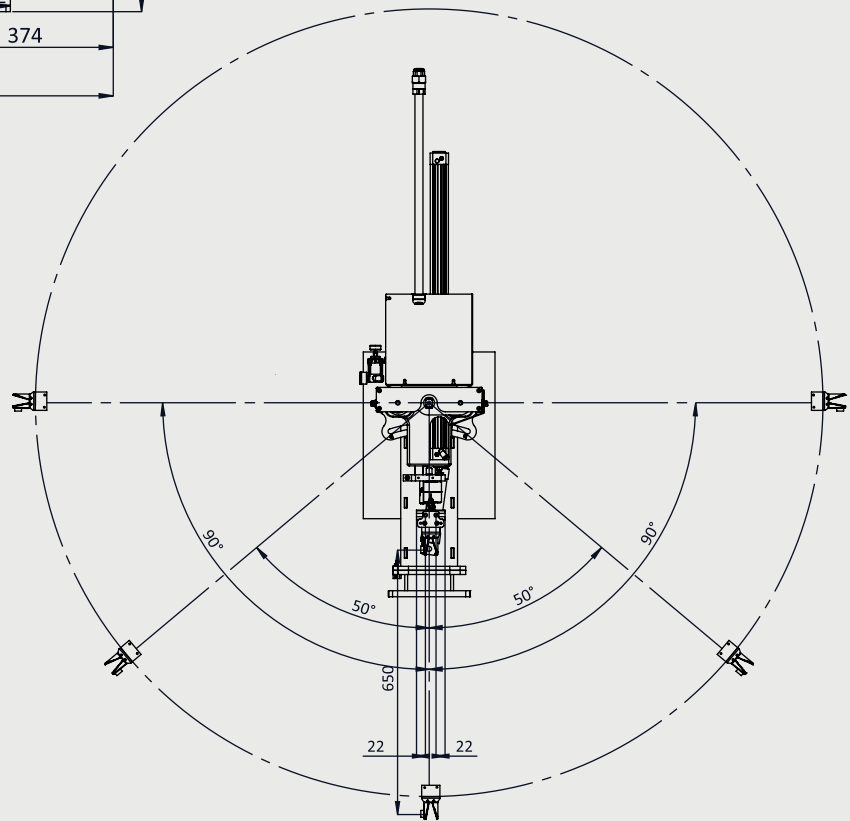
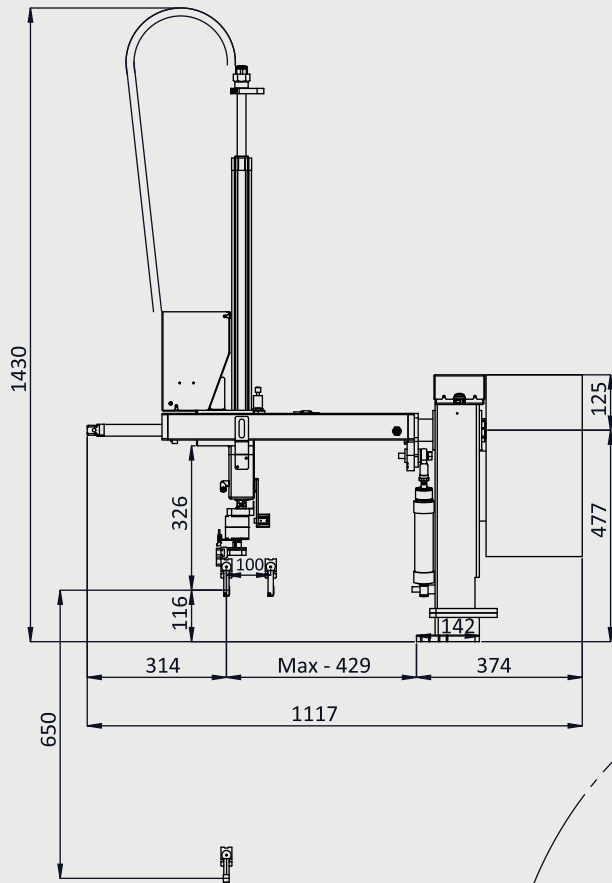


Max.
Payload
2kg

► FUNDAMENTAL MECHANICAL SPECIFICATIONS

Model	Axis Strokes (mm)			Driving Method	Axis Posture	Maximum Payload (kg)	Main Body (kg)
	Vertical	Crosswise	Max. Access				
MPR 650	650	100	450	Pneumatic	50°-90°	(*) 2	50

(*) Weight of Robotic Hand is Included.



Power Supply	Maximum Power (kW)	Air Pressure (Bar)	Air Consumption (NI/Cycle)
Mono-phase AC 220V \pm %10 (50Hz/60 Hz)	0,3 A	4 - 6 (*2)	9

(*2) Need for Pressurized Air Purified (Dried) from Oil and Humidity Exists.

► GENERAL FEATURES

- Free Program
- Multi Language Support
- Product Pickup from Fixed and Moving Platens
- Selection of Operator / Non-operator Working Direction
- Euromap 12/67 Robot Interface
- Crosswise J (Pass) Motion
- Sprue Control
- Ejector Control
- IMM Door Open Permission during Pause
- Pause during Operation
- Extra Mold Safety Sensor (Optional)
- USB Memory Connection
- Connection Adapter between Robot and Injection Machine
- Conveyor Control
- Vacuum General (Optional)