
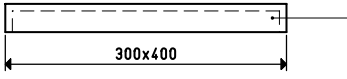
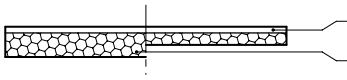
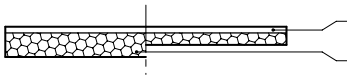
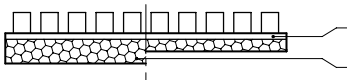
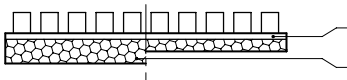
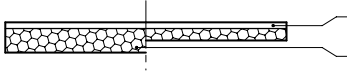
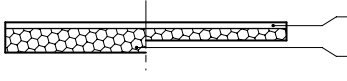
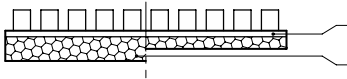
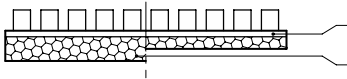
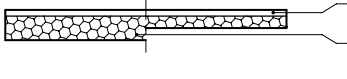
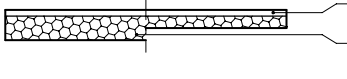
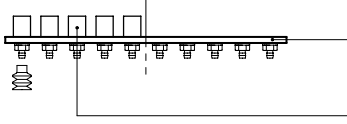
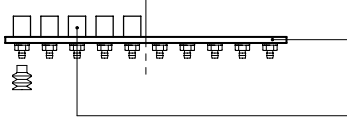
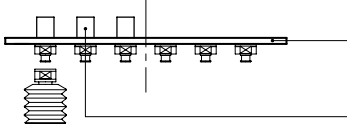
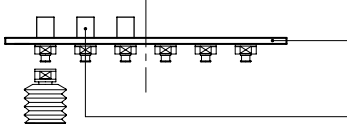
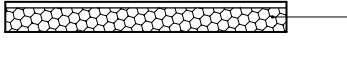


## OCTOPUS GRIPPING SYSTEM COMPOSITION AND RELATIVE IDENTIFICATION CODES

*The OCTOPUS systems described in the following pages are equipped, as a standard, with suction plates PX. Should you want to replace these plates with others with different features you will have to modify the identification codes as described below.*

*Example regarding a composition of a standard OCTOPUS system with a 300x400 mm gripping surface:*

	Vacuum generator (to be ordered separately)	art. PVP 150 MD
	OCTOPUS system base box	art. SO 30 40
	With suction plate PX	art. SO 30 40 X
	With suction plate P2X	art. SO 30 40 2X
	With suction plate PX and shut-off valves	art. SO 30 40 XE
	With suction plate P2X and shut-off valves	art. SO 30 40 2XE
	With suction plate PY	art. SO 30 40 Y
	With suction plate P2Y	art. SO 30 40 2Y
	With suction plate PY and shut-off valves	art. SO 30 40 Y2E
	With suction plate P2Y and shut-off valves	art. SO 30 40 2Y2E
	With suction plate PZ	art. SO 30 40 Z
	With suction plate P2Z	art. SO 30 40 2Z
	With suction plate PV (1/8" vacuum cup supports included; vacuum cups not included)	art. SO 30 40 V
	With suction plate PV and shut-off valves (1/8" vacuum cup supports included; vacuum cups not included)	art. SO 30 40 VE
	With suction plate P2V (1/4" vacuum cup supports included; vacuum cups not included)	art. SO 30 40 2V
	With suction plate P2V and shut-off valves (1/4" vacuum cup supports included; vacuum cups not included)	art. SO 30 40 2V2E
	With suction plate PJ	art. SO 30 40 J

## OCTOPUS GRIPPING SYSTEM COMPOSITION AND RELATIVE IDENTIFICATION CODES

*Example regarding a composition of an OCTOPUS system with a suction plate P2Y equipped with vacuum generator:*

*n° 1 PVP 150 MD*

*n° 1 SO 30 40 2Y*

*Example regarding a composition of an OCTOPUS system with suction plate P2V equipped with silicon vacuum cups and a vacuum generator:*

*n° 1 PVP 150 MD*

*n° 1 SO 30 40 2V*

*n° 36 01 40 42 S*

*Example regarding a composition of an OCTOPUS system with suction plate PX and shut-off valves equipped with vacuum generator:*

*n° 1 PVP 150 MD*

*n° 1 SO 30 40 XE*

### **VACUUM GENERATORS USED ON OCTOPUS SYSTEMS**

*The standard OCTOPUS gripping system generators indicated in the tables, despite not being built-in the system, have been carefully selected following the assessment the best ratio between performance and compressed air consumption; To replace them with others with different features, please contact our technical department.*

### **FIXING AND CONNECTION ALTERNATIVES**

*The OCTOPUS system can be connected to a remotely installed vacuum generator or to an alternative vacuum source by fixing one of the special flanged support described in the following pages instead of the generator.*

