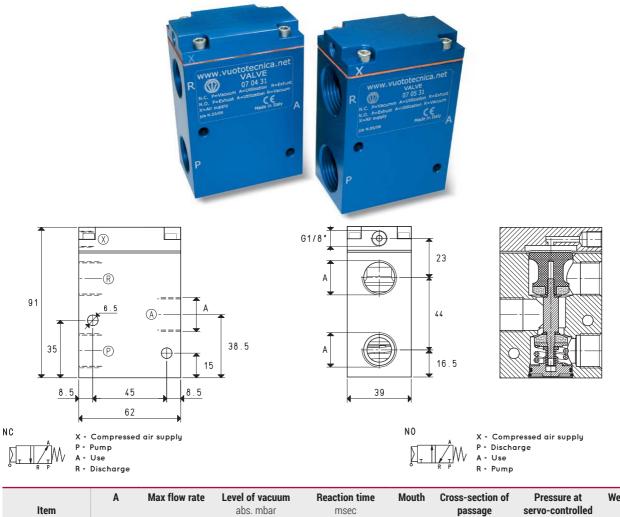
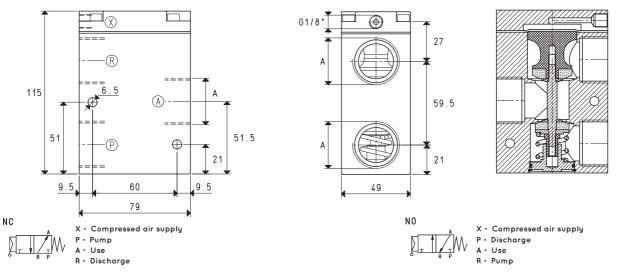
SERVO-CONTROLLED 3-WAY VACUUM VALVES



		Α	Max flow rate	te Level of vacuum		Reaction time msec		Mouth	Cross-section of passage	Pressure at servo-controlled	Weight
Item				abs. I	nbar						
		Ø	m³/h	min	max	energ.	de-en.	Ø	mm ²	*bar	Kg
	07 03 31	G1/2"	20	1000	0.5	6	15	15.0	176	6 ÷ 8	0.490

 \ast Add the letters LP to the item for servo-controlled pressures 4 - 6 bar.

Note: Valve servo-controlled power must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard ISO 8573-1 class 4.



ltem	Α	Max flow rate Level of va abs. mb						Cross-section of passage	Pressure at servo-controlled	Weight
	Ø	m³/h	min	max	energ.	de-energ.	Ø	mm ²	*bar	Kg
07 04 31	G3/4"	40	1000	0.5	7	16	20	314	6 ÷ 8	1.060
07 05 31	G1"	90	1000	0.5	7	16	25	490	6 ÷ 8	0.964

* Add the letters LP to the item for servo-controlled pressures 4 - 6 bar

Note: Valve servo-controlled power must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard ISO 8573-1 class 4.

inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$