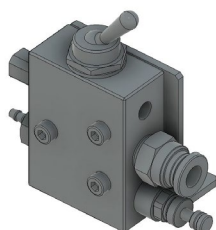


Suction Switching Valve Set VES

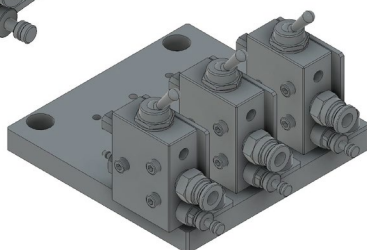
RoHS **Catalog Code** W2105

This is a set of vacuum equipment that can be used for our standard products with vacuum suction mechanism. Two types of suction ports are available: 1 and 3.

- The air valve enables ON/OFF of the suction. adsorption.
- The plate for installation enables fixing to M6 surface plate, etc.
- The lever can be easily switched between suction adsorption and release.



VES1



VES3

Guide

- This product can be used with the suction mechanism products listed in our web catalog.
- Please contact our sales department for other sets of conditions.

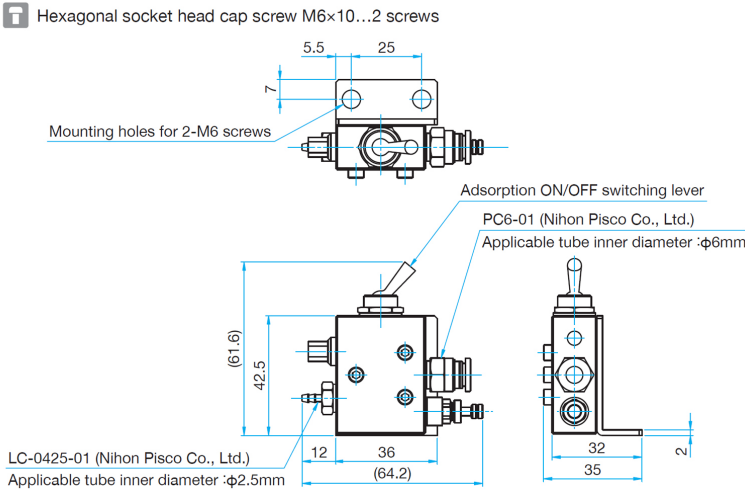
Attention

- A vacuum pump is required to use the suction switching valve set. Refer to Vacuum Pump (DA-20D) for recommended vacuum pump.

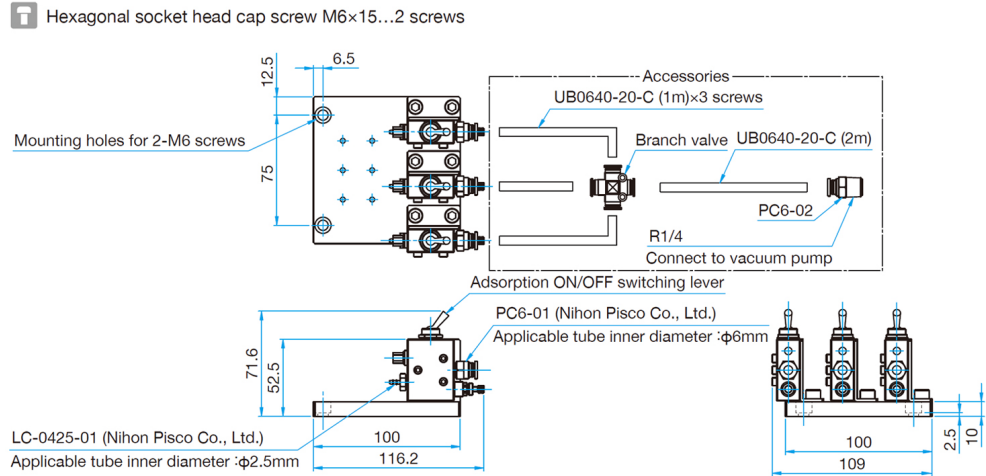


(Recommended)
Vacuum pump / DA-20D (sold separately)

VES1



VES3



Specifications		
Part Number		VES1
Price [JP Yen]		25,000
Number of Suction Ports		1
Applicable Tubes	Device Holder Side [mm]	Inside diameter: φ2.5, Outer diameter: φ4
	Vacuum Pump Side [mm]	Inside diameter: φ4, Outer diameter: φ6
Air Valves		41V (Koganei Corporation)
Speed Controller		PP-6A (KIT Corporation)
Accessories	Polyurethane Tubing	UB0640-20-C (Nihon Pisco Co., Ltd.), 3m×1
	Diverting Valve	-
	Air Fittings for Vacuum Pumps *	PC6-02 (Nihon Pisco Co., Ltd.)×1

		VES3
		65,000
		3
Applicable Tubes	Device Holder Side [mm]	Inside diameter: φ2.5, Outer diameter: φ4
	Vacuum Pump Side [mm]	Inside diameter: φ4, Outer diameter: φ6
		41V (Koganei Corporation)
		PP-6A (KIT Corporation)
Accessories	Polyurethane Tubing	UB0640-20-C (Nihon Pisco Co., Ltd.) 1m×3, 2m×1
	Diverting Valve	UXA6M (KIT Corporation)×1
	Air Fittings for Vacuum Pumps *	PC6-02 (Nihon Pisco Co., Ltd.)×1

* Used to connect with DA-20D (ULVAC Co., Ltd.).