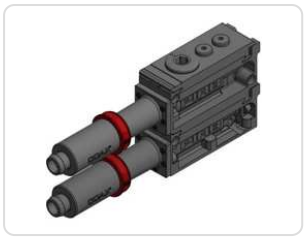
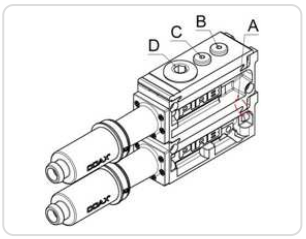
VPU-SI-M-2D Vacuum pump midi 2 injection tubes





ADVANTAGES

- V1 - Patented COAX® cartridge technology
- V2 - Contains a flow silencer that is not affected by dust or dirt
- V3 - Significantly lower air consumption compared to conventional pumps of the same size
- V4 - Slim, compact, customisable module design
- V5 - low weight

INFO

- Material:
- PP, PA, NBR, Al, SS
- Material: PP, PA, NBR, Al, SS

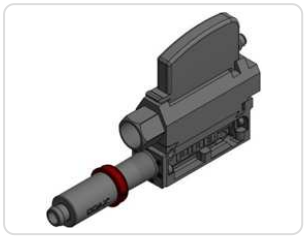
OPTION

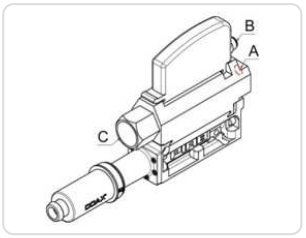
- Other nozzles with different suction power and feed pressure

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	I	J
VPU-SI-10-M	1-92-10-60-00-VPU	Ø10	G1/8	G1/8	G1/2	-10°C + 80°C	6	1,75	75	6	68-70

Legend: A = 1 - Air connection Ø10 B = 1 - Air connection G1/8 C = 1 - Vacuum connection G1/8 D = 1 - Vacuum connection G1/2 E = Temperature resistance F = optimum feed pressure bar G = Air consumption NL/s per nozzle unit H = max. ultimate vacuum -kPa I = max. volume flow Nl/s at 0% per nozzle unit J= Noise level dBA (1 nozzle unit)

VPU-SI-M-ES Vacuum pump midi with power save function





ADVANTAGES

- V1 - Patented COAX® cartridge technology
- V2 - Contains a flow silencer that is not affected by dust or dirt
- V3 - Significantly lower air consumption compared to conventional pumps of the same size
- V4 - Slim, compact, customisable module design
- V5 - low weight

REMARK

- incl. 2 electromechanical valves (1st - vacuum on/off 2nd - blow-off)
- incl. 1 throttle valve (strength of the blow-off pressure)
- incl. 2 vacuum switches (1st - e.g. for release signal 2nd - energy saving function)
- incl. digital display for the vacuum level

INFO

- Material:
- PP, PA, NBR, Al, SS
- Material: PP, PA, NBR, Al, SS

OPTION

- Other nozzles with different suction power and feed pressure

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	I
VPU-SI-10-M-ES	1-92-10-50-00-VPU	10	M12×1	G3/4"	-10°C + 80°C	6	1,75	75	6	68-70

Legend: A = 1 - Air connection B = Electrical connection 8-pin C = 2 - Vacuum connection D = temperature resistance E = optimum feed pressure bar F = Air consumption NL/s G = max. ultimate vacuum - kPa H = max. volume flow Nl/s at 0% I = Noise level dBA