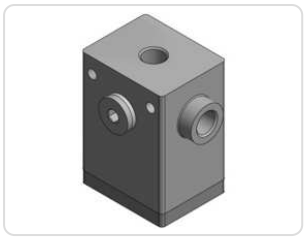
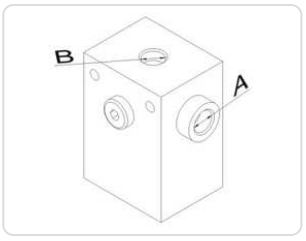
MVE-A Modular Vacuum Unit Air Impulse





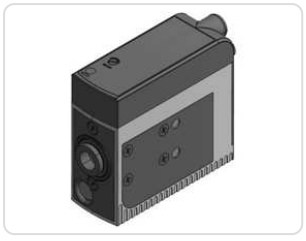
ADVANTAGES

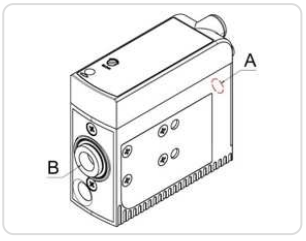
- V1 - low weight
- V2 - Optimised performance
- V3 - Blow-off pulse

DESIGNATION	ITEM NO.	A	B	C	WEIGHT
MVE-A	1-90-00-10-40-MVE	G1/4	G1/4	G1/4	0.255Kg

Legend: A = Compressed air B = Vacuum C = Exhaust air

MVE Modular Vacuum Unit





ADVANTAGES

- V1 - integrated valve (1x vacuum and 1x blow-off)
- V2 - optimum efficiency (integrated
- pressure reducer 3.5 bar)
- V3 - adjustable blow-off volume flow
- V4 - quick connector

REMARK

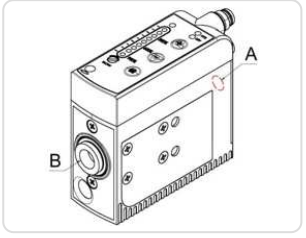
- 1 x M8 4-pin plug
- Nozzle: 1.2mm
- Air consumption: 65 l/min
- Suction capacity: 45 l/min

DESIGNATION	ITEM NO.	A	B	WEIGHT
MVE-90-12-A	1-90-00-10-10-MVE	PSC6	PSC8	0.108Kg

Legend: A = Pressure connection for hose B = Vacuum connection for hose

MVE-A-C Modular Vacuum Unit with Vacuum Switch





ADVANTAGES

- V1 – integrated vacuum switch (2 output signals
- for upper and lower switching points)
- V2 – Analogue signal 0–5 volts for vacuum level
- V3 – 2x integrated valves (vacuum and blow-off)
- V4 – Optimal efficiency (pressure regulator 3.5 bar)
- V5 – Adjustable blow-off flow rate
- V6 – Quick-connect coupling

DOCUMENTS

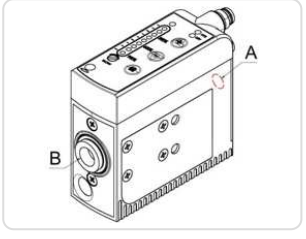
- MVE+MVE-A-C.pdf
- Path

DESIGNATION	ITEM NO.	A	B	WEIGHT
MVE-90-12-A-C	1-90-00-10-20-MVE	PSC6	PSC8	0.118Kg

Legend: A = Pressure connection for hose B = Vacuum connection for hose

MVE-A-C-STW Mod. Vacuum generator, query, switch type selectable





DOCUMENTS

- MVE-A-C-STW_Bedienungsanleitung.pdf
- Path