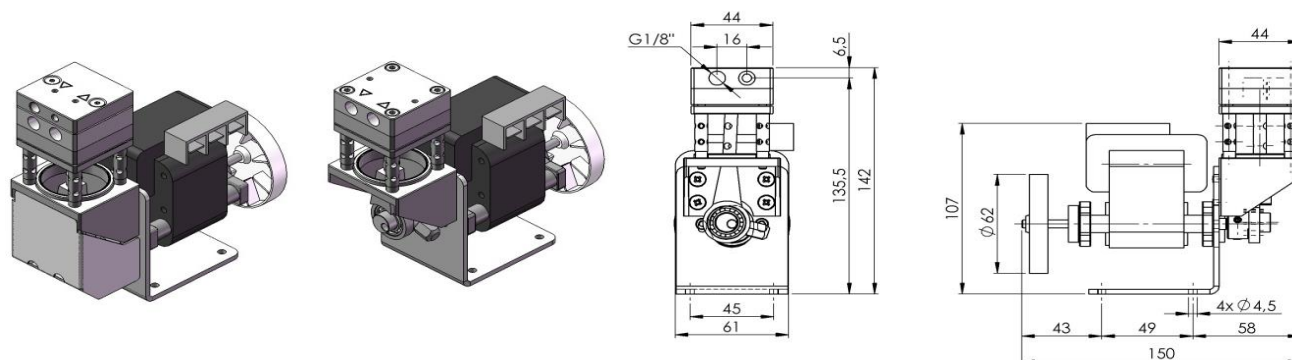




Part number

MN1A04C1HP

Pneumatic Data

Nominal capacity [l/min]	7
Max pressure [bar]	2
Max vacuum [mbar ass]	180

Electrical Data

Voltage [V]	230 [50 Hz]
Rated power [W]	60
Protection class	IP00
Insulation class	F

Wetted parts

Body pump	AISI 316
Valves	AISI 316
Diaphragm	VITON+PTFE

General Data

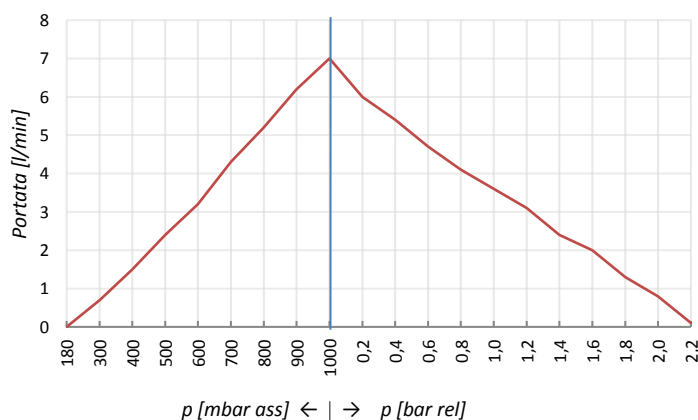
Weight [kg]	1,85
Ambient temperature [°C]	10-50 °C
Temperature-resistant [°C]	200 °C [220 °C peak]

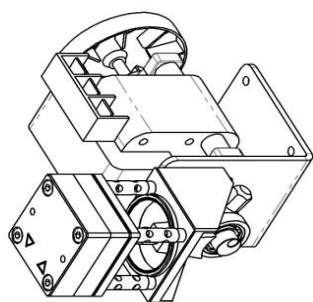
Optional

Front cover
Inlet/Outlet upper side
Plate for armored heating
element and PT100
Frontal mounting

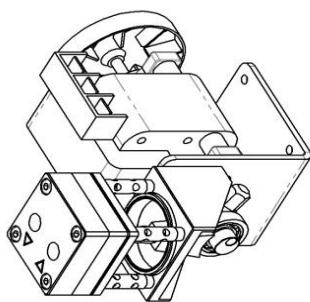
Flow Curves

The informations in this datasheet are based on technical data and test results. It is the responsibility of the user to determinate the suitability of the product for intended use.

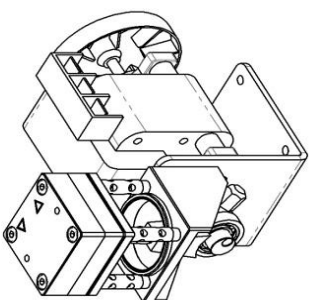




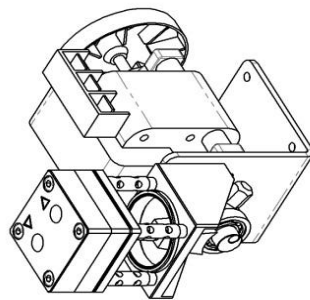
MN1A04C1HP - N270°



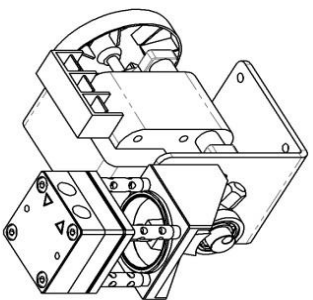
MN1A04C1HP - S270°



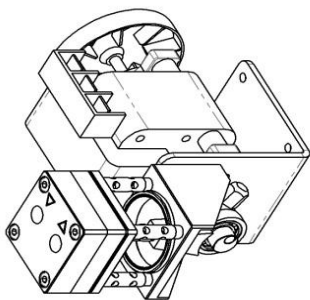
MN1A04C1HP - N180°



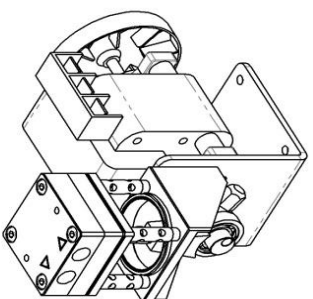
MN1A04C1HP - S180°



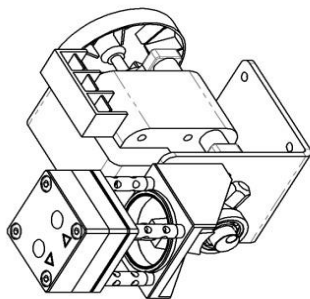
MN1A04C1HP - N90°



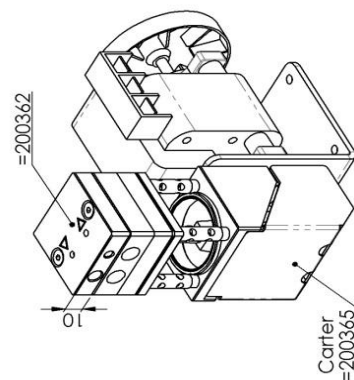
MN1A04C1HP - S90°



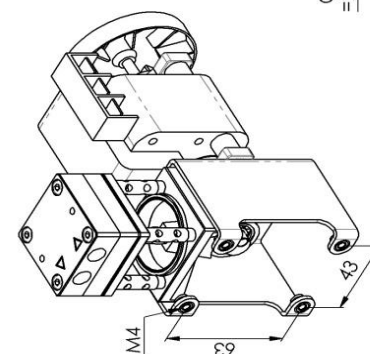
MN1A04C1HP - N0°
[standard]



MN1A04C1HP - S0°



Con piastra porta PT100 (=200362)
[applicabile a tutte le configurazioni N-]



Fissaggio frontale: MN1A04C1HPT
[applicabile a tutte le configurazioni]