



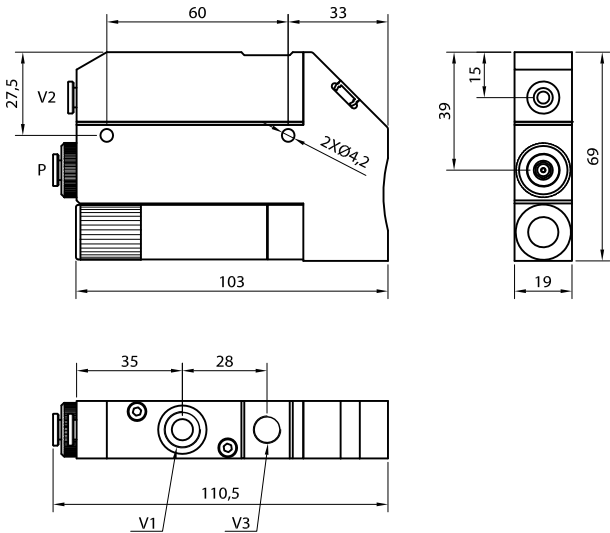
SPECIFICATIES • CHARACTERISTICS

Max. vacuum niveau	Max vacuum degree	[mbar]
Max. zuigvolume	Max suction air flow	[l/min]
Perslucht verbruik	Air flow consumption	[l/min]
Werkdruk	Supply pressure	[bar]
Geluidsniveau	Working Noise level	[dB]
Perslucht aansluiting	Supply port P	
Vacuum aansluiting V1	Vacuum port V1	
Vacuum aansluiting V2	Vacuum port V2	
Vacuum aansluiting V3	Vacuum port V3	
Materialen	Materials	
Werk temperatuur	Working Temperature	[°C]
Gewicht	Weight	[g]

BESTELLEN • HOW TO ORDER

Complete vacuum ejector + cartridge
Complete vacuum ejector + cartridge
Complete vacuum ejector met terugslag klep
Complete vacuum ejector with non-return valve

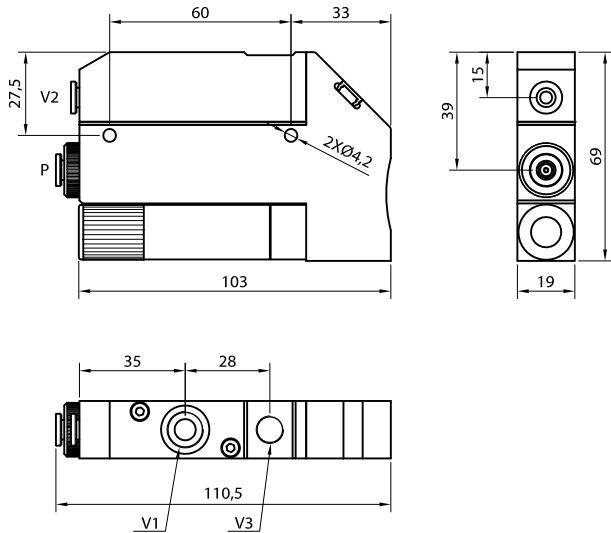
NK1 + CK20



-920
30
20
4-6
73
T6
G1/4"
G1/8"
T6
Alu, Messing, RVS
Al, brass, St. Steel, NBR, PP, PE
-20 70
235

NK1CK20S24C
NK1RCK20S24C

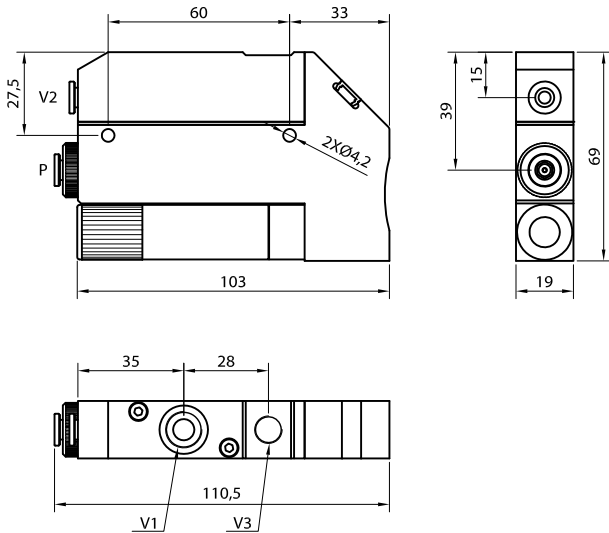
NK1 + CK40



-920
50
40
4-6
73
T6
G1/4"
G1/8"
T6
Alu, Messing, RVS
Al, brass, St. Steel, NBR, PP, PE
-20 70
235

NK1CK40S24C
NK1RCK40S24C

NK1 + CK60



-920
75
60
4-6
73
T6
G1/4"
G1/8"
T6
Alu, Messing, RVS
Al, brass, St. Steel, NBR, PP, PE
-20 70
235

NK1CK60S24C
NK1RCK60S24C

VACUUM GENERATOREN - VENTURI'S
VACUUM GENERATORS

CARTRIDGE
MONOSTAGE

CK



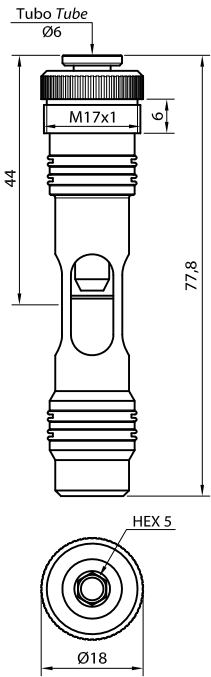
SPECIFICATIES • CHARACTERISTICS

Max. vacuum niveau	Max vacuum degree	[mbar]
Max. zuigvolume	Max suction air flow	[l/min]
Perslucht verbruik	Air flow consumption	[l/min]
Werkdruk	Supply pressure	[bar]
Perslucht aansluiting	Supply port	
Materialen	Materials	
Temperatuur	Working Temperature	[°C]
Gewicht	Weight	[g]

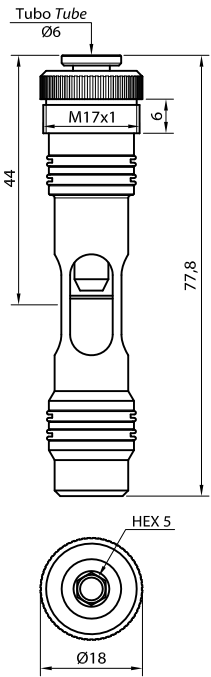
BESTELLEN • HOW TO ORDER

Bestelcode vacuum cartridge
Ordering reference of vacuum cartridge

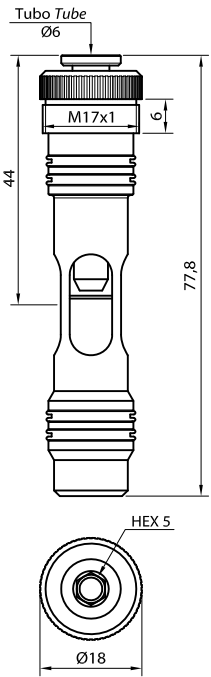
CK 20



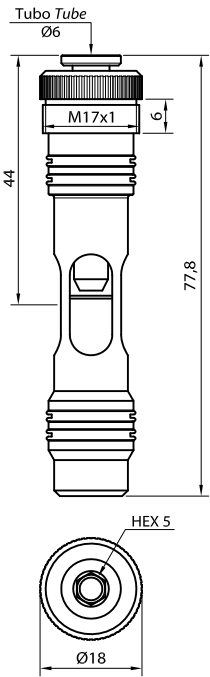
CK 40



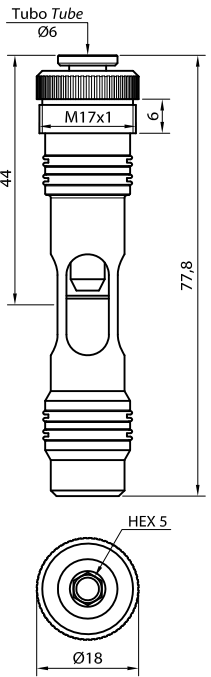
CK 60



CK 100



CK 180



-920	-920
30	50
20	40
4 ... 6	4 ... 6
T6	T6
Alu, Messing, RVS Al, brass, NBR	Alu, Messing, RVS Al, brass, NBR
-20 / +70 °C	-20 / +70 °C
35	35

-920	-920	-920
75	120	180
60	100	180
4 ... 6	4 ... 6	4 ... 6
T6	T6	T6
Alu, Messing, RVS Al, brass, NBR	Alu, Messing, RVS Al, brass, NBR	Alu, Messing, RVS Al, brass, NBR
-20 / +70 °C	-20 / +70 °C	-20 / +70 °C
36	36	36

CK20	CK40
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CK60	CK100	CK180
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NK1

TECHNISCHE INFORMATIE TECHNICAL DATA

NK1-CK20

NK1-CK40

NK1-CK60

	[mbar]
	-100
	-200
	-300
Vacuum capaciteit*[sec]	-400
Evacuation time*[sec]	-500
	-600
	-700
	-800
	-900

5
11,5
19,5
30
45
63,5
88
126,5
241,5

2,9
6,5
11,3
17,6
26,3
37,9
53,7
82,6
179

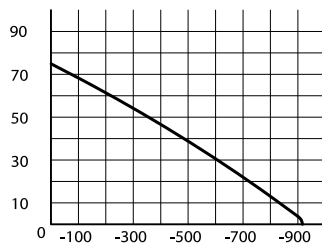
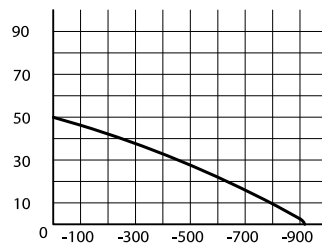
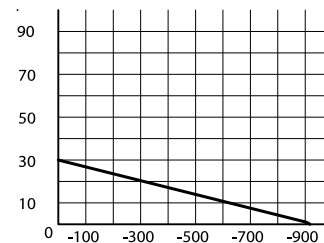
1,8
4
6,9
10,5
15,3
21,9
31,5
49,6
98

* Gemeten met 25 L tank For 25 L tank

Zuigvolume [NI/min]
Suction flow [NI/min]

VS

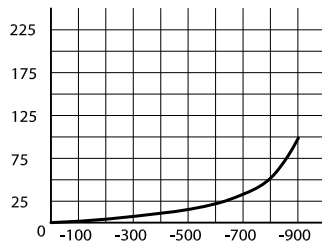
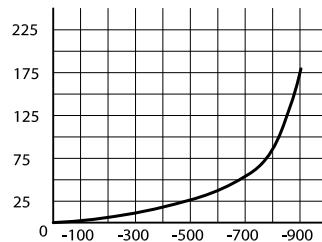
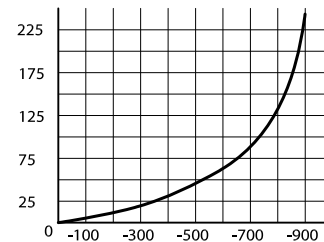
Vacuum niveau [mbar]
Vacuum level [mbar]



Vacuum Capaciteit [sec]
Evacuation time [sec]

VS

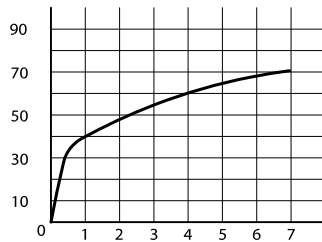
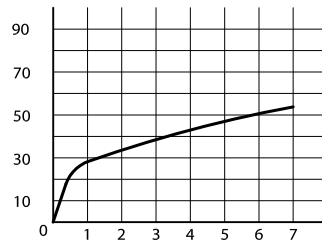
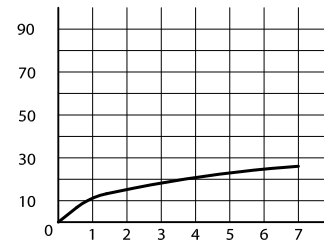
Vacuum niveau [mbar]
Vacuum level [mbar]



Perslucht verbruik [NI/min]
Air consumption [NI/min]

VS

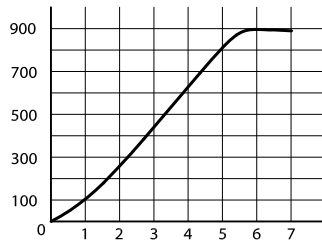
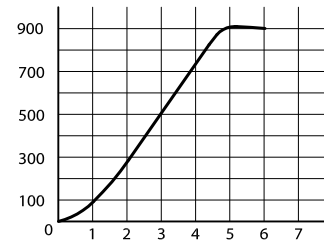
Werkdruk [bar]
Supply pressure [bar]



Vacuum niveau [mbar]
Vacuum level [mbar]

VS

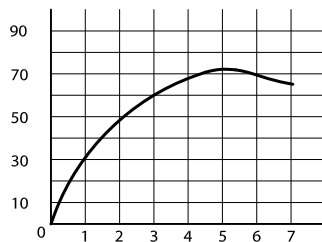
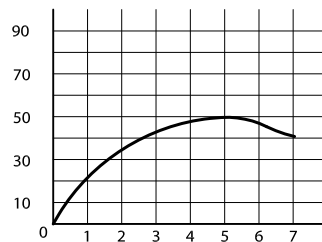
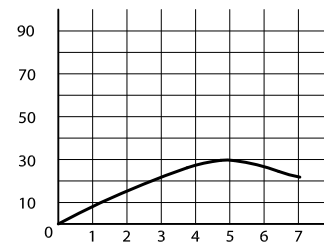
Werkdruk [bar]
Supply pressure [bar]



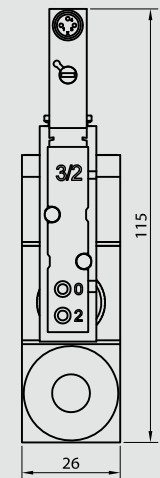
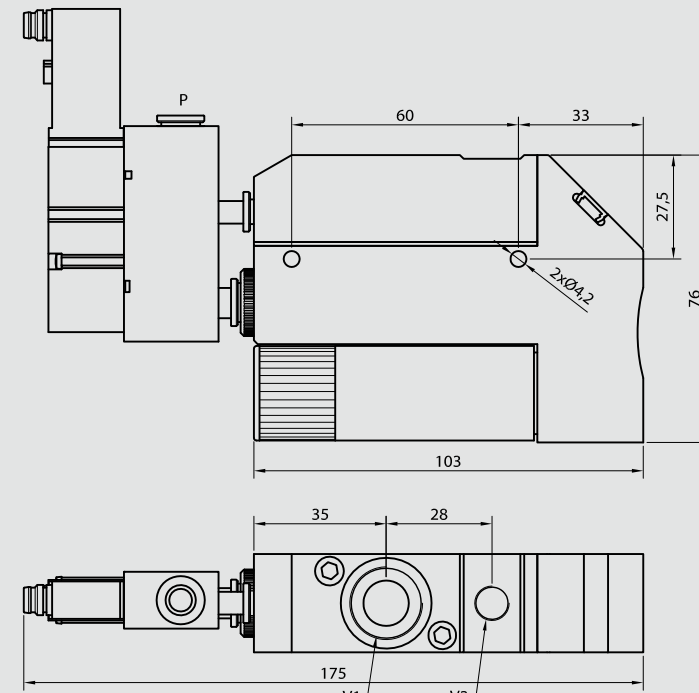
Zuigvolume [NI/min]
Suction flow [NI/min]

VS

Werkdruk [bar]
Supply pressure [bar]



NK1 + CV + S24C



NK1 + CV + SS24C

