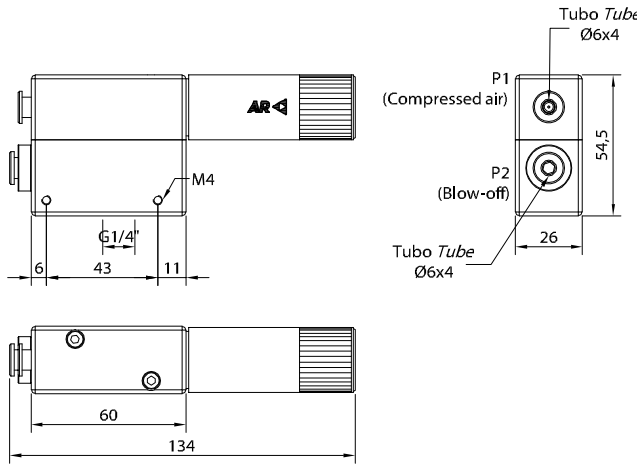
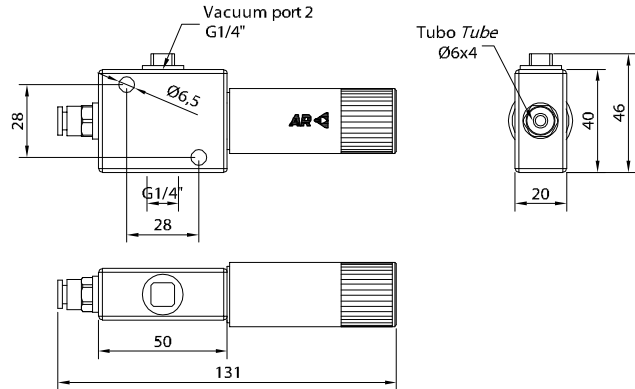
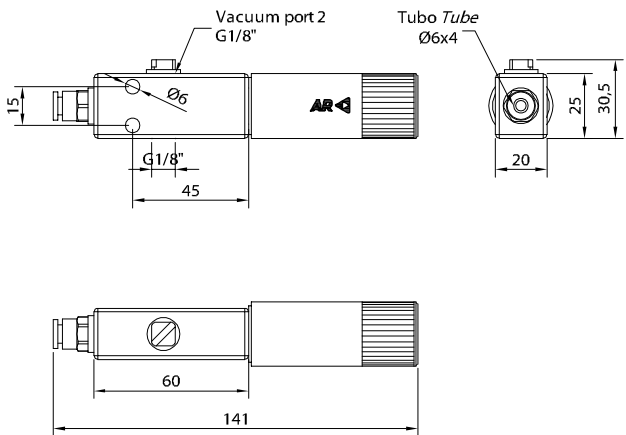


GENERADORES DE VACÍO
VACUUM GENERATORS

MONOETAPA
MONOSTAGE

GVT M



CARACTERÍSTICAS • CHARACTERISTICS

Depresión máx. <i>Max vacuum degree</i>	[mbar]
Máx. caudal aspirado <i>Max suction air flow</i>	[NL/min]
Caudal consumido <i>Air flow consumption</i>	[NL/min]
Presión de alimentación <i>Supply pressure</i>	[bar]
Materiales <i>Materials</i>	
Temperatura de trabajo <i>Working temperature</i>	[°C]
Peso <i>Weight</i>	[g]

20	40	60
-920	-920	-920
30	50	75
20	40	60
4 ... 6	4 ... 6	4 ... 6
Al, latón, NBR <i>Al, brass, NBR</i>		
-20 ... 70	-20 ... 70	-20 ... 70
100	100	100

CÓMO PEDIR • HOW TO ORDER

Eyector de vacío
Vacuum ejector

EVGVT120M	EVGVT140M	EVGVT160M
-----------	-----------	-----------

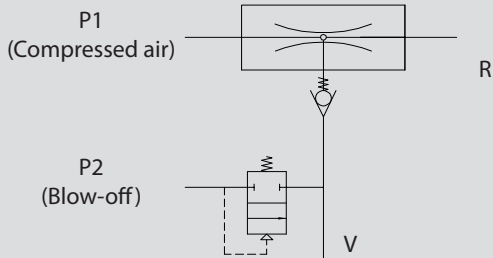
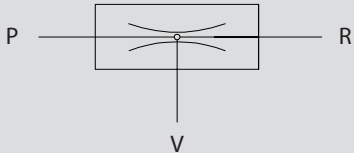
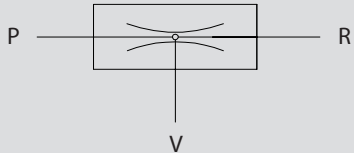
20	40	60
-920	-920	-920
30	50	75
20	40	60
4 ... 6	4 ... 6	4 ... 6
Al, latón, NBR <i>Al, brass, NBR</i>		
-20 ... 70	-20 ... 70	-20 ... 70
121	121	121

EVGVT220M	EVGVT240M	EVGVT260M
-----------	-----------	-----------

20	40	60
-920	-920	-920
30	50	75
20	40	60
4 ... 6	4 ... 6	4 ... 6
Al, latón, NBR <i>Al, brass, NBR</i>		
-20 ... 70	-20 ... 70	-20 ... 70
245	245	245

EVGVT3R20VR1/4M	EVGVT3R40VR1/4M	EVGVT3R60VR1/4M
-----------------	-----------------	-----------------

ESQUEMA NEUMÁTICO • PNEUMATIC DIAGRAM



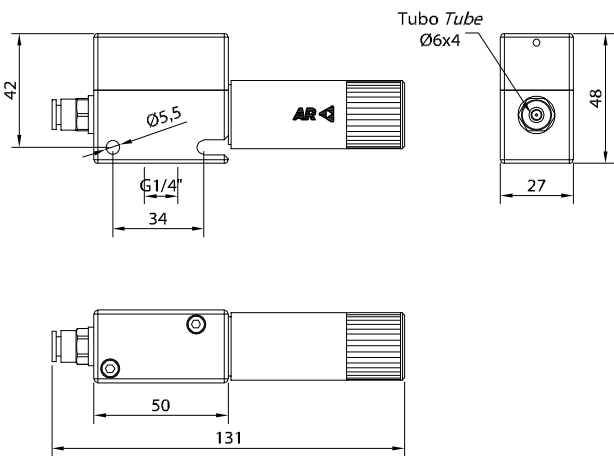
GENERADORES DE VACÍO
VACUUM GENERATORS

MONOETAPA
MONOSTAGE

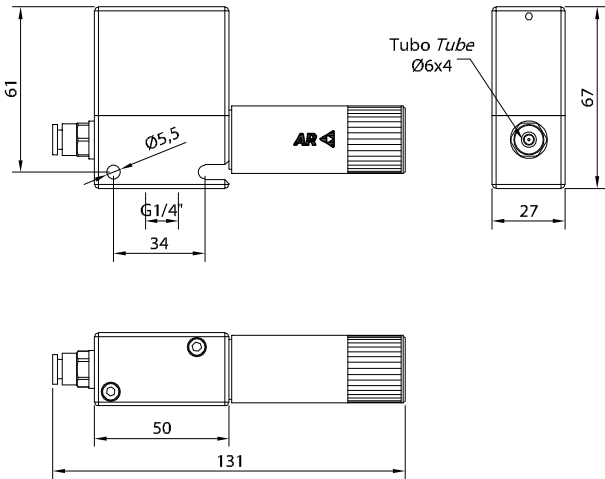
GVT M



4 ER



4 ER 2



CARACTERÍSTICAS • CHARACTERISTICS

Depresión máx. <i>Max vacuum degree</i>	[mbar]
Máx. caudal aspirado <i>Max suction air flow</i>	[NL/min]
Caudal consumido <i>Air flow consumption</i>	[NL/min]
Presión de alimentación <i>Supply pressure</i>	[bar]
Materiales <i>Materials</i>	
Temperatura de trabajo <i>Working temperature</i>	[°C]
Peso <i>Weight</i>	[g]

CÓMO PEDIR • HOW TO ORDER

Eyector de vacío con cuerpo de aluminio
Vacuum ejector with aluminium body

Eyector de vacío con cuerpo de plástico
Vacuum ejector with plastic body

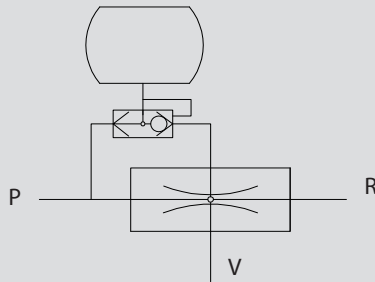
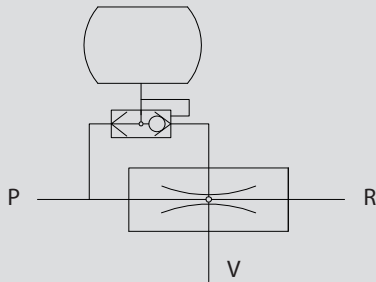
20	40	60
-920	-920	-920
30	50	75
20	40	60
4 ... 6	4 ... 6	4 ... 6
Al / POM, latón, NBR <i>Al / POM, brass, NBR</i>		
-20 ... 70	-20 ... 70	-20 ... 70
168 / 112	168 / 112	168 / 112

EVGVT420ERM	EVGVT440ERM	EVGVT460ERM
EVGVT420ERPLM	EVGVT440ERPLM	EVGVT460ERPLM

20	40	60
-920	-920	-920
30	50	75
20	40	60
4 ... 6	4 ... 6	4 ... 6
Al / POM, latón, NBR <i>Al / POM, brass, NBR</i>		
-20 ... 70	-20 ... 70	-20 ... 70
217 / 138	217 / 138	217 / 138

EVGVT420ER2M	EVGVT440ER2M	EVGVT460ER2M
EVGVT420ER2PLM	EVGVT440ER2PLM	EVGVT460ER2PLM

ESQUEMA NEUMÁTICO • PNEUMATIC DIAGRAM



	[mbar]
Tiempo de evacuación* [s] <i>Evacuation time* [s]</i>	-100
	-200
	-300
	-400
	-500
	-600
	-700
	-800
	-900

* Para un depósito de 25 L For 25 L tank

20
5
11,5
19,5
30
45
63,5
88
126,5
241,5

40
2,9
6,5
11,3
17,6
26,3
37,9
53,7
82,6
179

60
1,8
4
6,9
10,5
15,3
21,9
31,5
49,6
98

