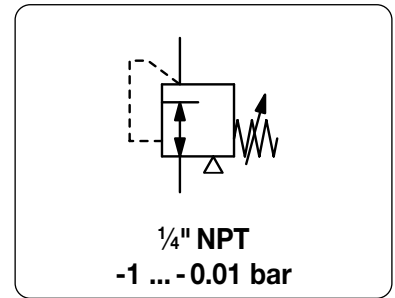


PRECISION VACUUM REGULATOR 50 L/MIN

V480

Description	Precision diaphragm vacuum regulator with high flow capacity. High control accuracy, even with fluctuating flow rates.		
Media	compressed air or non-corrosive gases		
Supply pressure	max. -1000 mbar		
Accuracy	response sensitivity: < 10 mbar		
Air consumption	1.1 l/min		
Adjustment	by plastic knob with snap-lock		
Gauge port	G ¹ / ₈ on both sides of the body, one screw plug supplied		
Mounting position	any		
Temperature range	0 °C to 60°C / 32° to 140°F		
Material	Body: aluminium, acetal	Inner valve: aluminium	
	Elastomer: NBR/Buna-N		



Dimensions			Flow rate		Connection thread	Pressure range bar	Order number
A	B	C	(m ³ /h)	l/min			
mm	mm	mm					

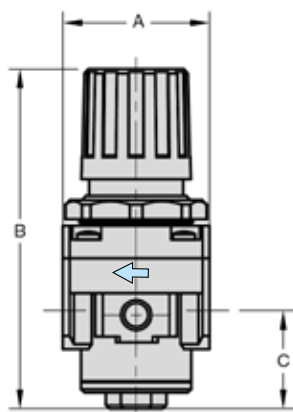
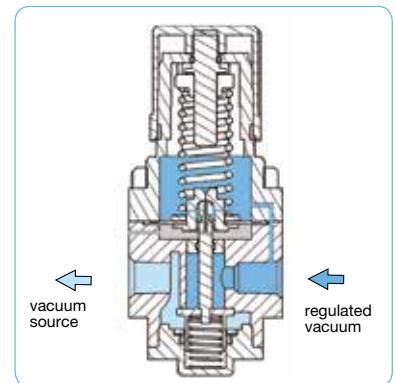
Precision vacuum regulator	Supply pressure max -1000 mbar, with air consumption	V480
53 124 36 3 50	1/4" NPT -1 ... -0.01	V480-02C



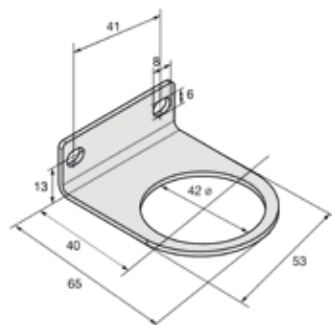
V480

Accessories, enclosed

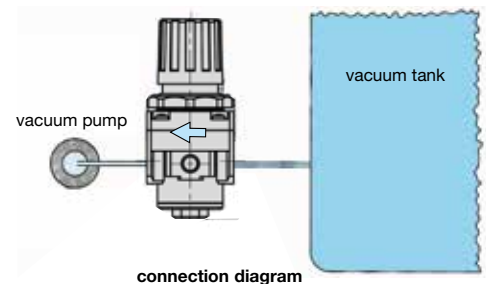
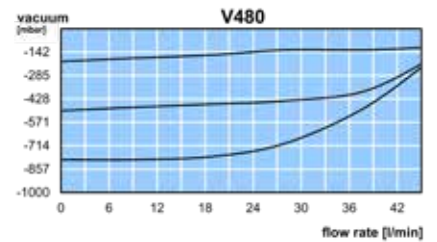
pressure gauge	Ø 63 mm, -1 to 0 bar, G ¹ / ₄	MA6302-00
connection parts	for pressure gauge, made of brass	AM-04
mounting bracket		BW42-02



V480



BW42-02



* Product group

PDF CAD
www.aircom.net



Order example:
V480-02C