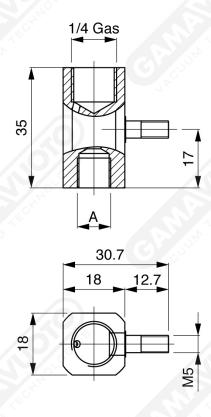


Single-stage in-line vacuum generators mod. ETM



Single-stage in-line vacuum generators, which use aluminium/brass ejectors.

The vacuum generator has two opposite threaded connections: one for the compressed air supply and one for aspiration thus allowing use in line and a closepositioning use.



Art. ETM

	Code	<u> </u>	A
	ETM 01		1/4"
/.0 / / / / /	ETM 02		1/8"

Working pressure																
2 BAR		3 BAR			4 BAR		5 BAR		6 BAR			Maximum vacuum	Maximum vacuum			
vacuum level in kPa	vacuum flow NI/min	air consumption NI/min		vacuum flow nl/min			vacuum flow nl/min	air consumption NI/min		vacuum flow nl/min	air consumption NI/min		vacuum flow nl/min	air consumption NI/min	level in	flow in NI/min
23.60	11.60	16.60	45.00	16.60	22.40	63.70	18.30	28.30	81.30	19.10	33.10	87.70	20.00	39.00	88.00	20.00