

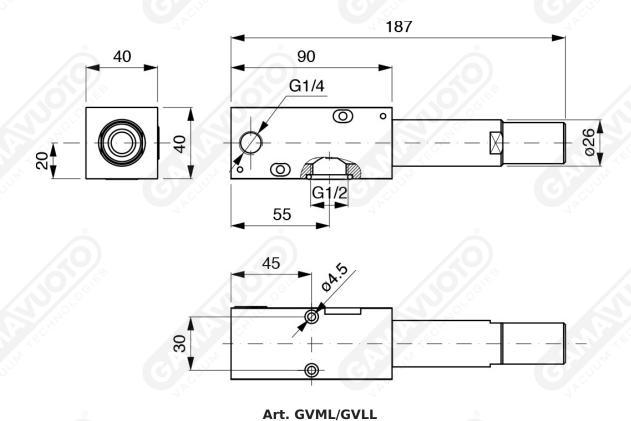
Multi-stage vacuum generators mod. GVML



The GVML - GVLL multistage vacuum generators has an excellent ratio between flow rate and air consumption despite its compact size. It has been designed to be mounted also in a modular confi guration*, thus containing the dimensions while increasing its carrying capacity. The GVML remains an excellent choice for its simplicity and economy of use.

Available with two types of cartridges:

- High vacuum (95%) mod. GVML
- Low consumption mod GVLL



GVML

Mari	Bar —	Vacuum flow		Consumption	
Mod		kPa	NI/min	NI/min	
	2	41	217.1	70.3	
	3	77	262.7	94.3	
7	4	95	310.8	115.4	
GVML	5	94	307.1	136.4	
_	6	93	321.8	157.8	
_	7	91	338.3	177.8	
	8	90	356.6	198.6	

GAM	Α	/U	OT	0
VACIIIIM	TEC	HNO	LOG	ES

	2	28	194.3	48.5
	3	44	244.2	61.7
	4	59	284.2	76.2
GVLL	5	70	308.0	90.5
	6	75	323.4	104.5
	7	77	334.8	117.1
	8	78	345.2	128.8