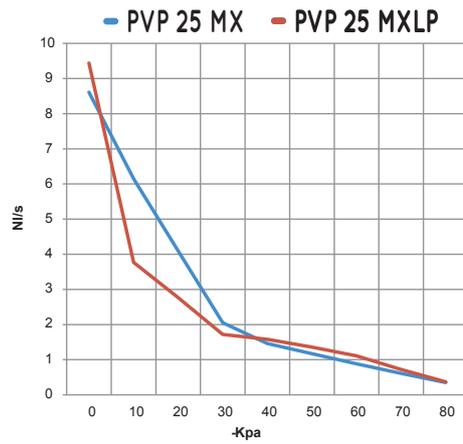


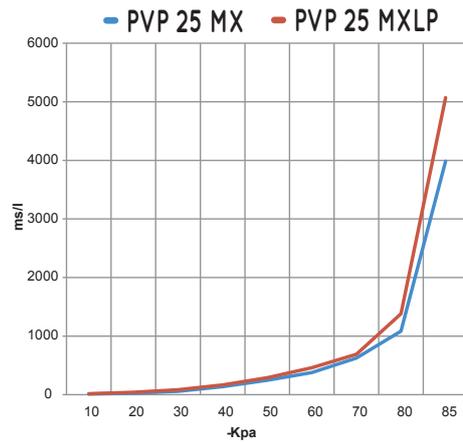


Air flow rate (NI/s) at different levels of vacuums (-KPa) at optimal supply pressure



Generator item	Supp. press. bar	Air consumption NI/s	Air flow rate (NI/s) at different levels of vacuums (-KPa) at optimal supply pressure										Max vacuum -KPa
			0	10	20	30	40	50	60	70	80		
PVP 25 MX	6.0	3.0	8.61	6.15	4.10	2.05	1.46	1.17	0.88	0.61	0.35	90	
PVP 25 MXLP	3.0	4.5	9.44	3.77	2.77	1.72	1.58	1.36	1.11	0.72	0.37	86	

Evacuation rates (ms/l = s/m<sup>3</sup>) at different levels of vacuums (-KPa) at optimal supply pressure



Generator item	Supp. press. bar	Air consumption NI/s	Evacuation rates (ms/l = s/m <sup>3</sup> ) at different levels of vacuums (-KPa) at optimal supply pressure										Max vacuum -KPa
			10	20	30	40	50	60	70	80	85		
PVP 25 MX	6.0	3.0	10	26	57	137	246	377	626	1083	3986	90	
PVP 25 MXLP	3.0	4.5	16	41	83	165	290	460	690	1380	5070	86	

## ACCESSORIES UPON REQUEST

4 silencers item SSX 1/4"

