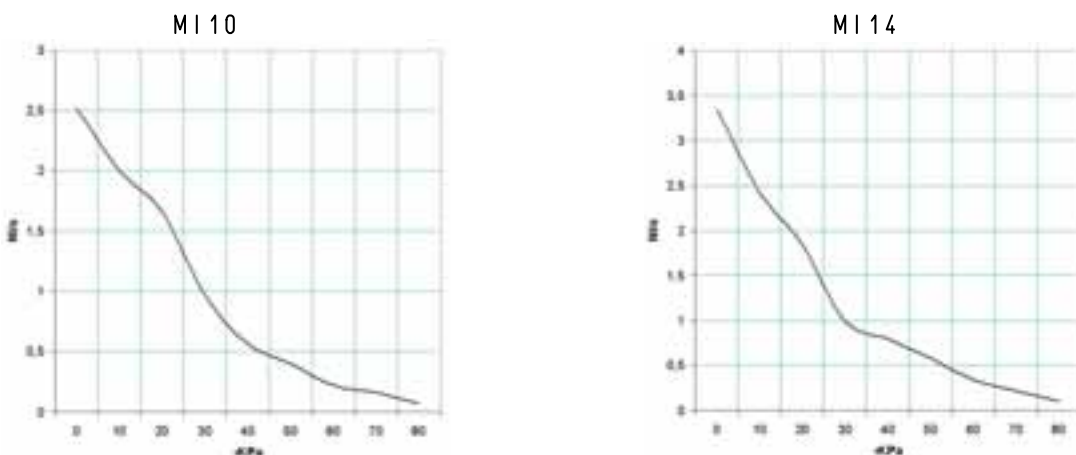
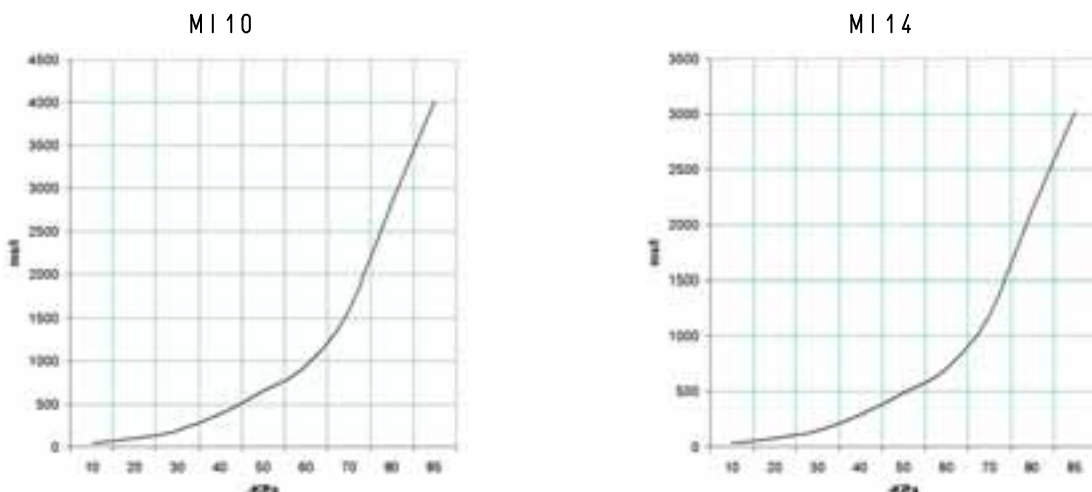


Air capacity (NI/s) at different vacuum levels (-Kpa)



Generator art.	Supply press. bar (g)	Air consumption NI/s	Air capacity (NI/s) at different vacuum levels (-KPa)									Max. vacuum level -KPa
			0	10	20	30	40	50	60	70	80	
MI 10	5.0	1.7	2.52	2.00	1.66	0.97	0.56	0.40	0.22	0.16	0.07	85
MI 14	5.0	2.1	3.35	2.42	1.84	0.99	0.80	0.58	0.34	0.22	0.10	85

Evacuation time (ms/l=s/m³) at different vacuum levels (-Kpa)



Generator art.	Supply press. bar (g)	Air consumption NI/s	Evacuation time (ms/l = s/m³) at different vacuum levels (-KPa)									Max. vacuum level -KPa
			10	20	30	40	50	60	70	80	85	
MI 10	5.0	1.7	42	97	195	384	651	951	1589	2828	4016	85
MI 14	5.0	2.1	31	72	146	288	489	714	1193	2124	3016	85

ACCESSORIES AND SPARE PARTS UPON REQUEST

Art.	MI 10	MI 14
Sealing kit and reed valve	art. 00 KIT MI 10	art. 00 KIT MI 14
Electric connection cable with axial connector for vacuum switch		00 12 20
Electric connection cable with radial connector for vacuum switch		00 12 21
Electric connection cable set with built-in energy		
Saving device NO and connectors		00 15 202
Electric connection cable set with built-in energy		
Saving device NC and connectors		00 15 203
Digital vacuum switch	art. 12 10 10	
Supply solenoid valve NO	art. 00 15 176	
Supply solenoid valve NC	art. 00 15 175	

3D drawings available at www.vuototecnica.net