

Technical data – CENTRAL VACUUM UNITS AVA

	Unit of measure	AVA 12(M)	AVA 60(M)	AVA 100(M)	AVA 160(M)	AVA 250(M)	AVA 400(M)	AVA 700(M)
Pumping rate at atmospheric pressure	m ³ /h	9	60	100	160	250	450	700
Tank capacity	dm ³	70	435	435	435	435	1600	3000
Pump type (3 pcs. per unit)	-	AT4A	AT21A	AT40A	AT63B	AT100B	AT160B	AT250B
Installed power	kW	0,5	2,5	3,5	4,7	9,2	17,0	23
Noise level	dBa	65	68	68	70	72	78	80
Oil quantity in the pump (x 3 pumps)	dm ³	0,05	0,5	0,5	2,0	2,0	6,0	6,0
Inlet diameter	mm	20	40	40	40	40	G3"	G3"
Outlet diameter	mm	20	G1"	G1"	G1"	G1"	G2"	G2"
Mass of the unit	kg	150	383	412	498	563	1169	1500
Final vacuum at the tank	hPa/%	100/90	30/97					
Vacuum thresholds setting scope	%	0÷90	0÷96					
Power supply	V/Hz	230V 50Hz	3x400 V/ 50Hz					