

Three-phase Vacuum with DA 1... Direct Drive



Concentrated power for all applications



- Extremely robust, corrosion-proof GRP housing
- GRP housing, no friction or impact sparks, suitable for Zone 22
- Tested to EN 60335-2-69 App. AA and CC
- Modular system, can be upgraded at any time
- Complete system, including sound proofing
- Suitable for round-the-clock operation
- Minimum filter surface load

	DA 1110	DA 1111	DA 1112	DA 1113	DA 1150	DA 1151	DA 1152	DA 1153	DA 1220	DA 1300
Type	Standard	"Quiet"	SC.*	SC*/"Quiet"	Standard	"Quiet"	SC.*	SC*/"Quiet"	Standard	Standard
Motor power (kW)	1,1	1,1	1,1	1,1	1,5	1,5	1,5	1,5	2,2	3,0
Voltage (V)	400	400	230	230	400	400	230	230	400	400
Cont. vacuum (mbar)	145	145	145	145	235	235	235	235	210	240
Inst. vacuum (mbar)	234	234	234	234	255	255	255	255	325	335
Volume flow rate (m³/h)	200	200	200	200	200	200	200	200	285	355
Filter surface (m²)	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6	1,2/2,6
Connector (Ø 50mm)	50	50	50	50	50	50	50	50	50	50/70
Weight (kg) (1.2/2.6 m²)	57/70	77/89	57/69	77/89	59/72	80/92	57/72	80/92	68/79	71/83
Noise level (dB(A))	66	57	66	57	66	57	66	57	67	68
Protection class (IP)	65	65	54	54	65	65	54	54	65	65

*SC = Starting Condenser, Voltage 230 Volts - all EOB/IS vacuums have protection class IP 54



DIN EN 60335-2-69, Anh. CC



ATEX 94/9/EG



DIN EN 60335-2-69, Anh. AA

