

Italiano

English

Deutsch

Scheda tecnica

Technical Specifications

Technische Daten

	Portata d'aria max*		Rumore	Bocca di aspirazione	Regime di rotazione		Dimensioni imballo	Massa netta	Massa con imballo
	Max Air Flow*		Noise level	Inlet	RPM		Package dimensions	Net weight	Total weight
	Max. Saugleistung*		Lärmpegel	Absaugstutzen	Drehzahl		Maße der Karton-Verpackung	Nettogewicht	Bruttogewicht
	m ³ /h		dB(A)	Ø mm	min-1		cm	Kg	Kg
	50Hz	60Hz			50Hz	60Hz			
600 T	620		M ax. 72	100	2800	3400	55x55x44	21	23
600 M	600		M ax. 67	100	2800	3400		21	23
600 D	600		M ax. 67	100	2800	3400		21	23
1200 T	1350	1650	M ax. 76	150	2800	3400	66x70x58	35	38
1200 M	1270	1500	M ax. 76	150	2800	3400		35	38
1200 D	1270	1500	M ax. 76	150	2800	3400		35	38
2000 T	1920	2370	M ax. 78	150	2800	3400		39	41
2000 M	1950	2430	M ax. 78	150	2800	3400		39	41
2000 D	1800	2180	M ax. 78	150	2800	3400		39	41
3000 T	3000	3300	M ax. 79	200	2800	3400	71x80x65	62	77
3000 M	2900	3200	M ax. 77	200	2800	3400		62	77
3000 D	2900	3200	M ax. 76	200	2800	3400		65	80

* A bocca libera - Free inlet - An der Absaugöffnung.

Caratteristiche Elettriche

Electrical Features

Elektrische Merkmale

Motore elettrico trifase, 2 poli, indice di protezione IP 55, classe di isolamento F
 Electrical motor 3 phases, 2 poles, protection index IP 55, F insulation class
 2-poliger Drehstrom-Elektromotor, Schutzart IP 55, Isol. Klasse F

Potenza 50/60 Hz - Power 50/60 Hz - Leistung bei 50/60 Hz

D 600				D 1200				D 2000				D 3000				
Kw 0.37 / 0.43				Kw 1.50 / 1.75				Kw 2.20 / 2.64				Kw 3.0 / 3.6				
Mod.	V	Hz	A	Mod.	V	Hz	A	Mod.	V	Hz	A	Mod.	V	Hz	A	
T1 M1 D1	230	50	1.76	T1 M1 D1	230	50	5.6	T1 M1 D1	230	50	8.1	T1 M1 D1	230	50	9.8	
	400	50	1.05		400	50	3.2		400	50	4.7		400	50	6	
	265	60	1.76		265	60	5.6		265	60	8.1		T2 M2 D2	265	60	10.6
	460	60	1.05		460	60	3.2		460	60	4.6			460	60	6.1
T3 M3 D3	200	50	2	T3 M3 D3	200	50	6.4	T3 M3 D3	200	50	9.3	T3 M3 D3	200	50	12.1	
	346	50	1.15		345	60	3.7		345	60	5.4		230	60	12.2	
	230	60	2		230	60	6.4		230	60	9.3		345	60	8	
	400	60	1.15		400	60	3.7		400	60	5.3		400	60	7	
T4 M4 D4	230	60	2	T4 M4 D4	230	60	5.8	T4 M4 D4	230	60	8	T4 M4 D4	230	60	11.2	
	460	60	1.05		460	60	3.2		460	60	4.6		460	60	6.2	

V = Tensione; Tension; Spannung

Hz = Frequenza; Frequency; Frequenz

A = Corrente nominale; Absorbed current (steady); Stromaufnahme (konstant)

T,M,D1/T,M,D2 = Standard

T,M,D3 = M ultifrequenza, M ultifrequency, M ultifrequenz

T,M,D4 = M ultitensione, M ultitension, M ultispannung

Italiano

Diagrammi di portata-prevalenza

Diagramma di portata-prevalenza degli aspiratori della Serie Darwin secondo le Norme ISO 5801 UNI 10531 certificate da laboratori universitari di Ingegneria Industriale.

English

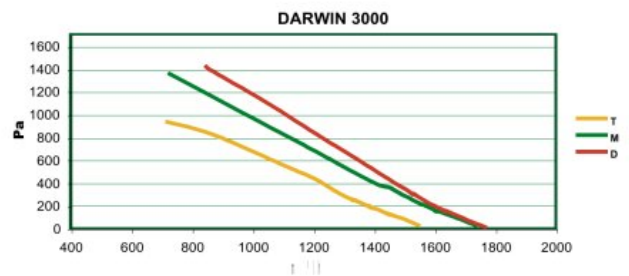
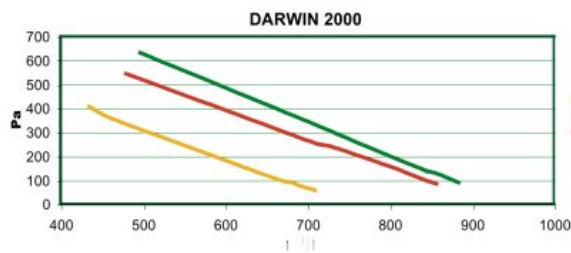
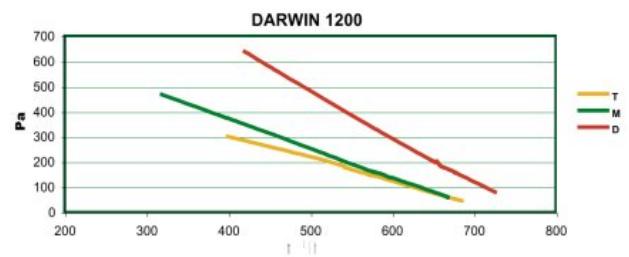
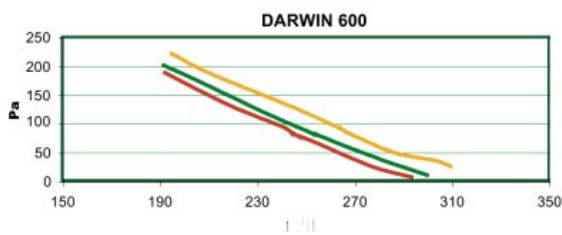
Air flow-Head diagrams

Air flow-Head diagrams of the air filters of the Darwin Series, as per ISO 5801 UNI 10531 Norms, certified by laboratories of Industrial Engineering University.

Deutsch

Saugleistung-Unterdruck

Saugleistung-Unterdruck von Darwin Baureihe, laut Normen ISO 5801 UNI 10531, aus Universität zertifiziert.



T = Turbina
M = Monocentrifuga
D = Doppia centrifuga

M motore elettrico trifase, 2 poli, indice di protezione IP 55, classe di isolamento F

T = Turbine
M = Single centrifuge
D = Double centrifuge

Electrical motor 3 phases, 2 poles, Protection index IP 55, F insulation class

T = Turbine
M = Einzel-Zentrifuge
D = Doppel-Zentrifuge

2-poliger Drehstrom-Elektromotor, Schutzart IP 55, Isol. Klasse F