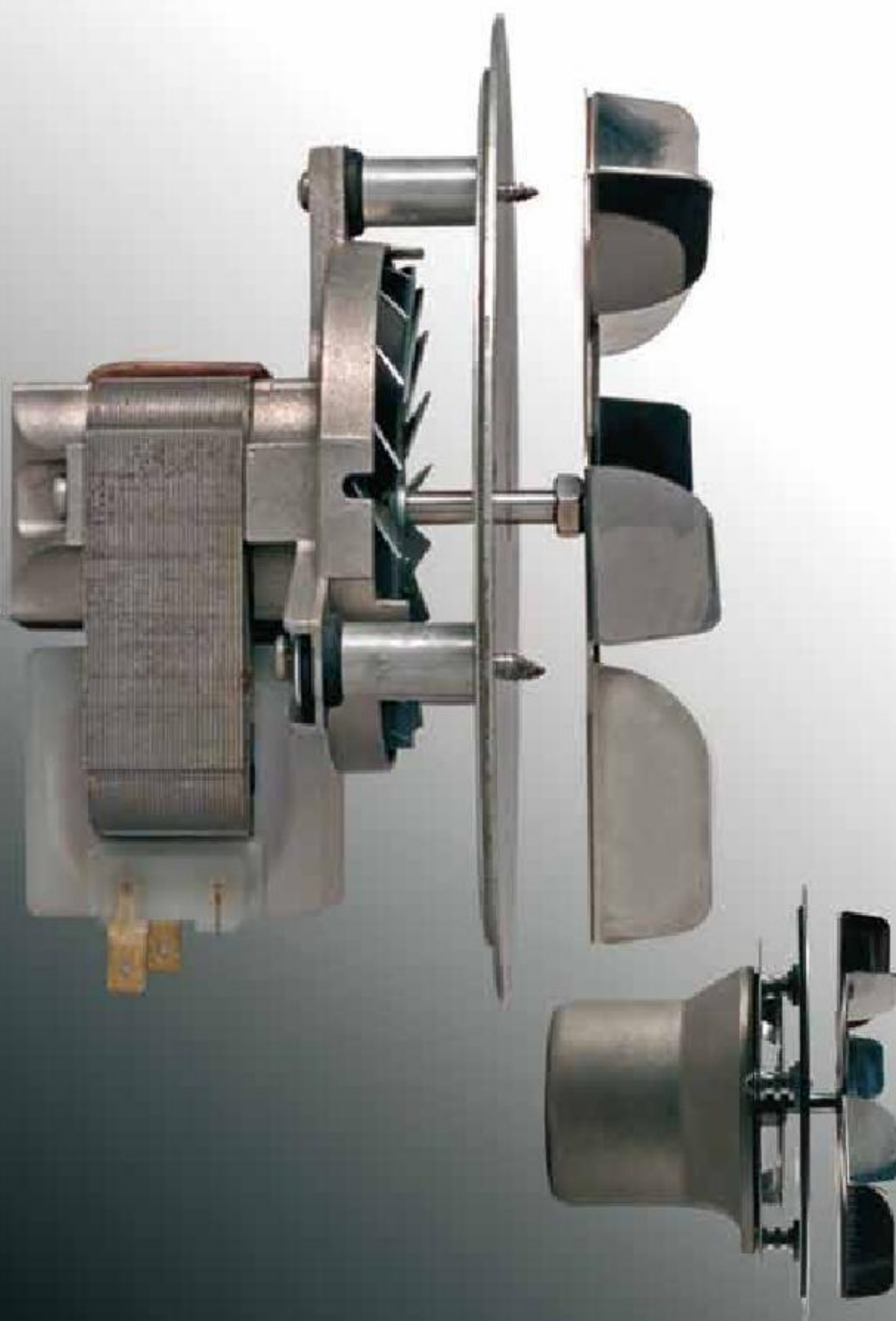


SPEED SENSOR



ARIA CALDA - HOT AIR

Ventilatori ed estrattori per stufe e caminetti a pellet resistenti alle alte temperature
Guarnizioni in fibra di carbonio e grafite, con ventola in acciaio inox

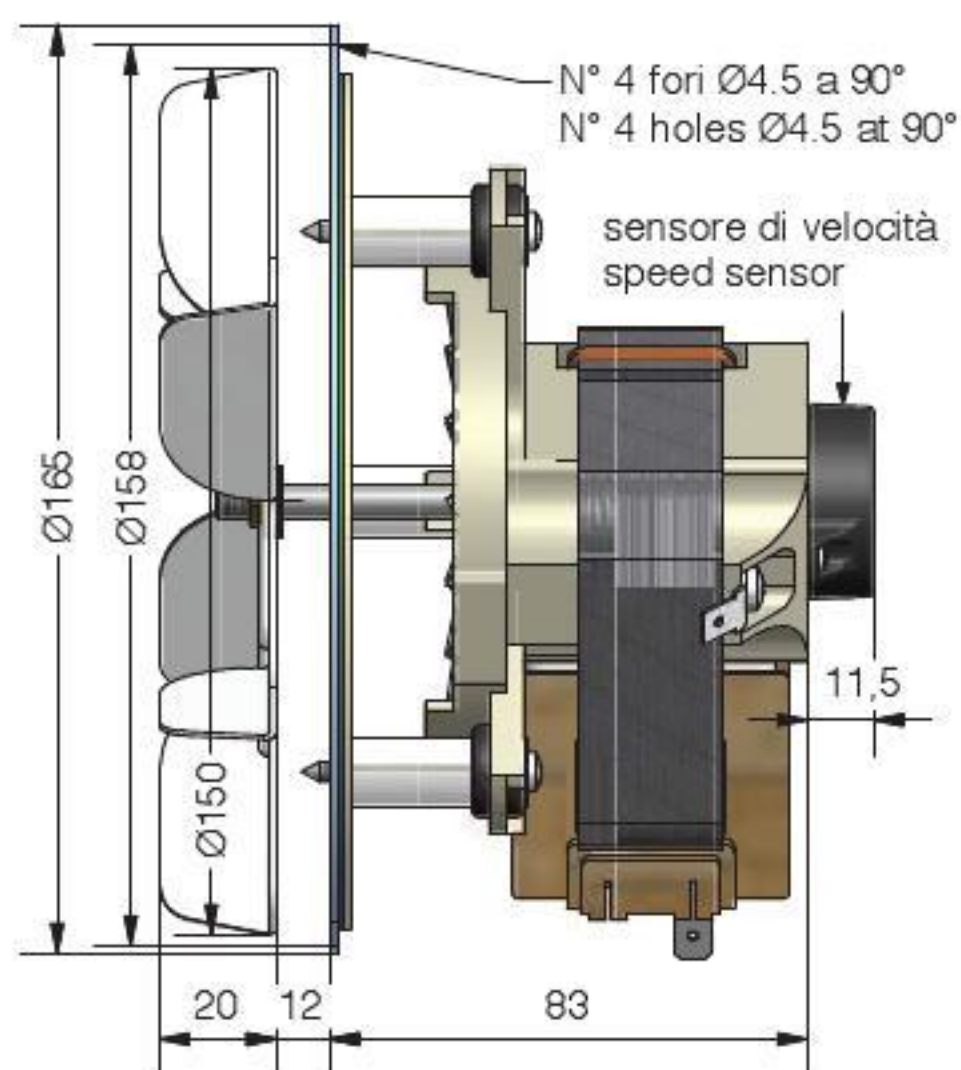
High-temperature resistant ventilators and fume extractors for fireplaces and pellet stoves
Carbon and graphite fibre gaskets and stainless steel fan

ESTRATTORI DI FUMO 120 - 150 PER STUFE A PELLET

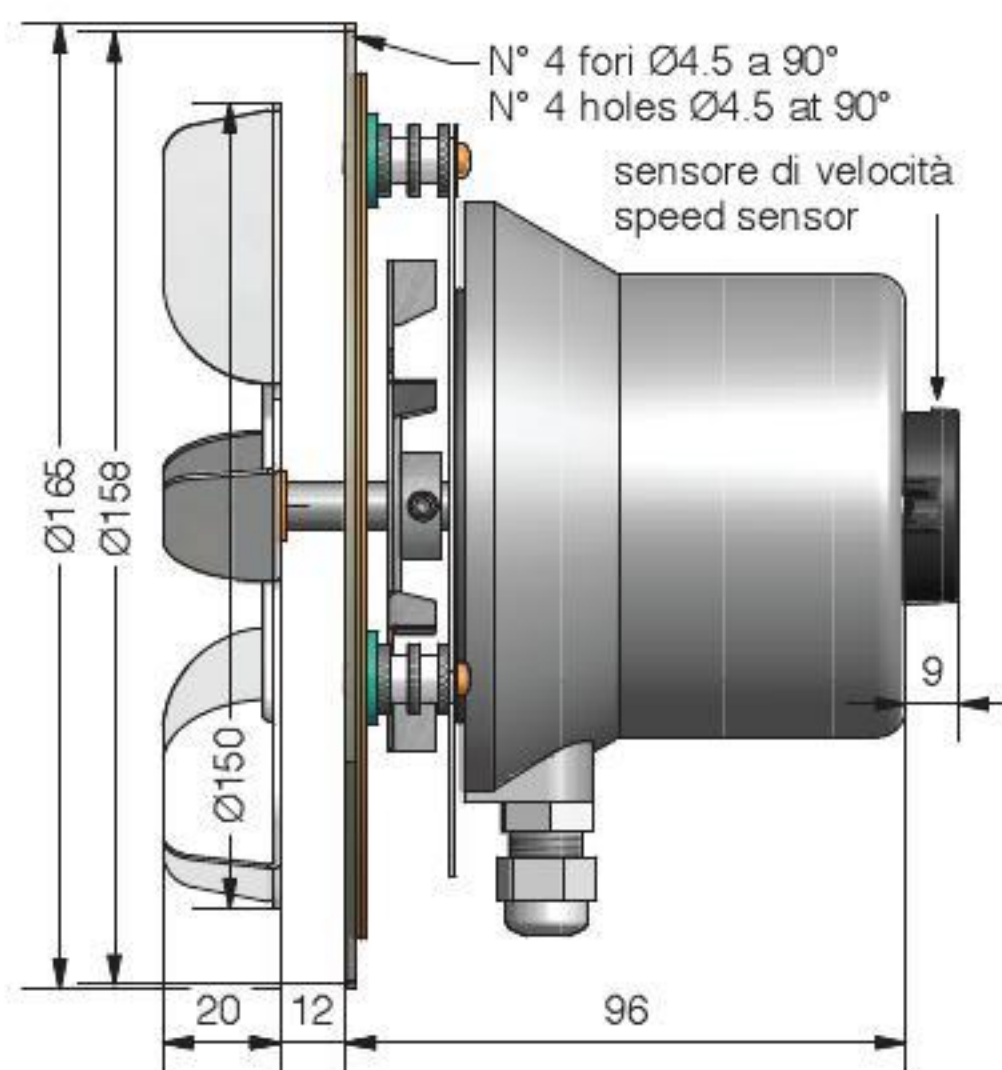
120 - 150 FUME EXTRACTORS FOR PELLET STOVES

La chiocciola filettata e il sensore di velocità sono opzionali - Optional threaded housing and speed sensor

ST20 - 25



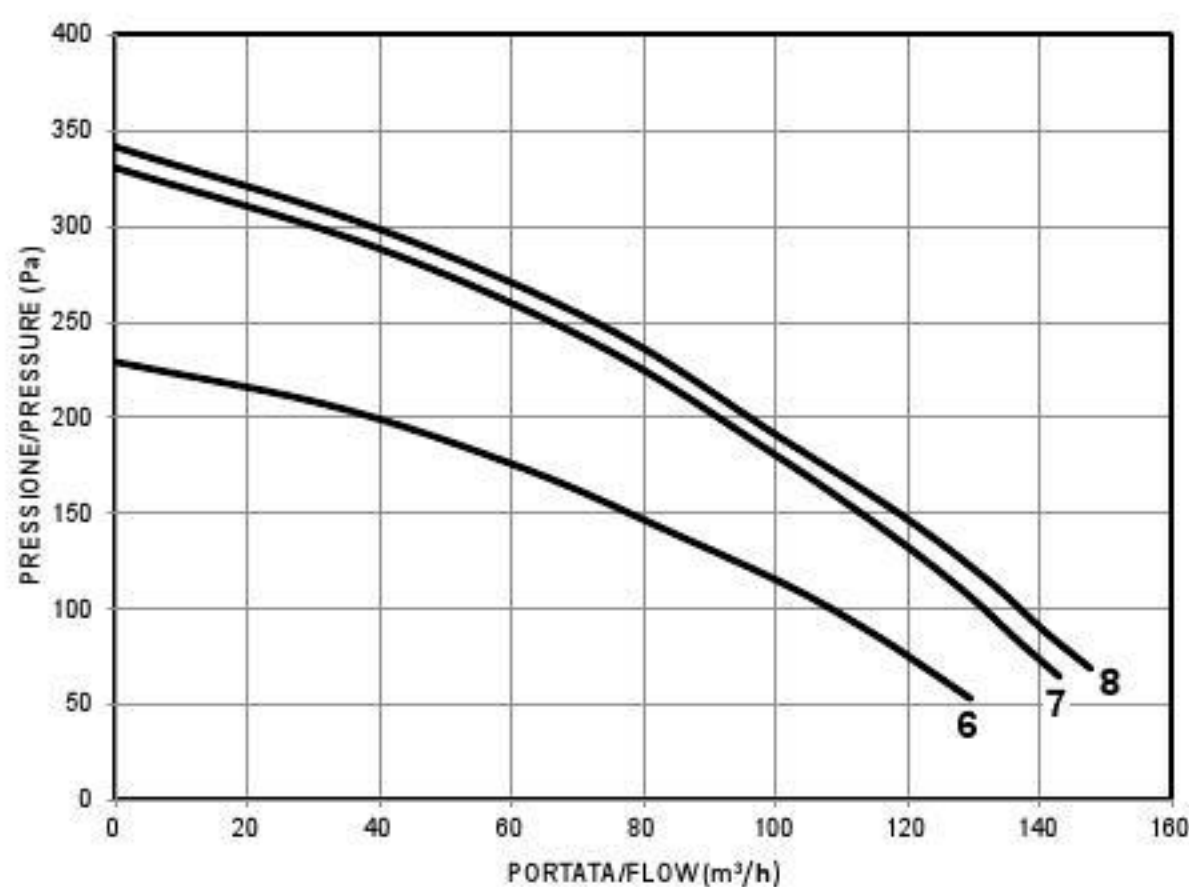
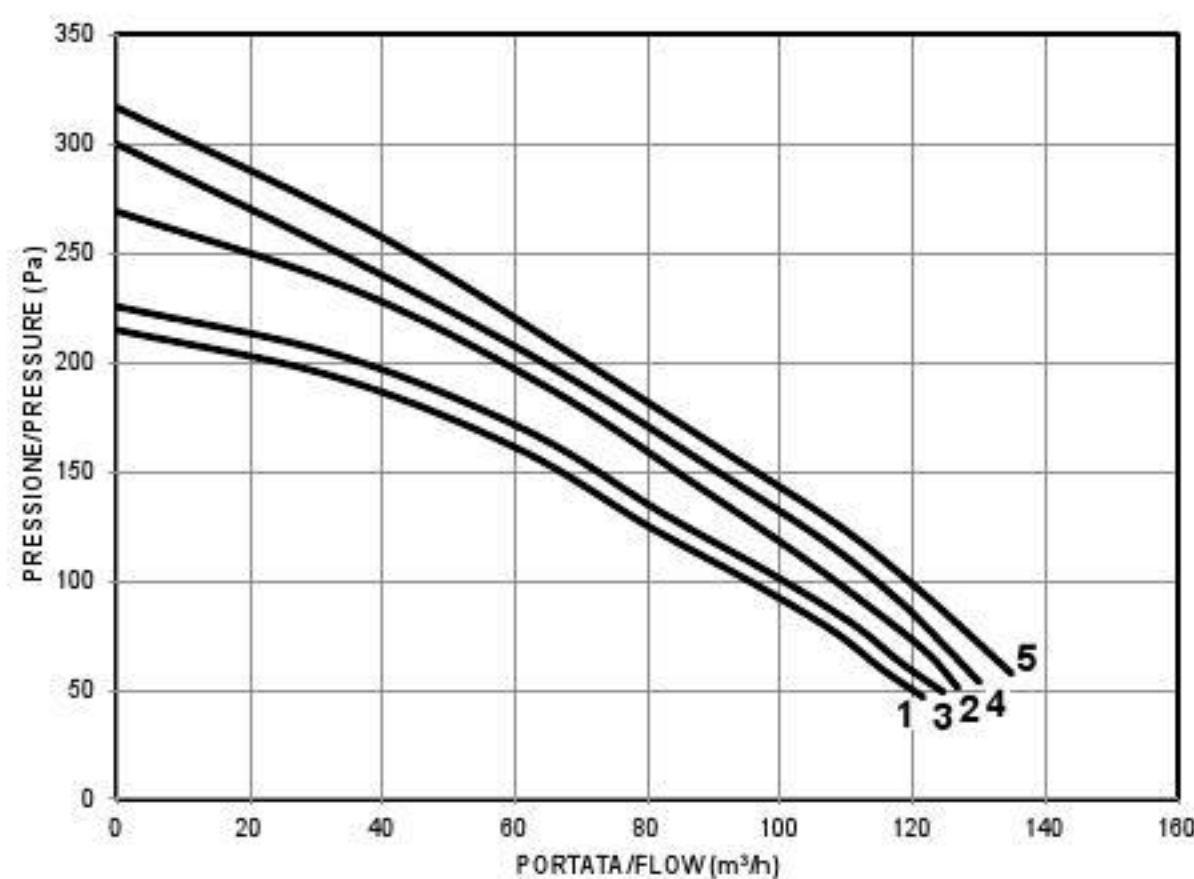
ST73



Modello	Ø Ventola	Foratura disco-flangia	Potenza Assorbita [W] Corrente assorbita [A]	Velocità rpm	Pressione Max [Pa]	Portata Max [m³/h]
Model	Ø Fan	Flange drilling	Input power [W] Input current [A]	Speed rpm	Max Pressure [Pa]	Max flow rate [m³/h]
1●ST20 - V.230/50	120 x 16	Ø 158	40 W / 0,32 A	2740	215	122
2●ST20 - V.230/50	150 x 20	Ø 158	44 W / 0,34 A	2680	269	127
3●ST25 - V.230/50	120 x 16	Ø 158	50 W / 0,38 A	2800	225	125
4●ST25 - V.230/50	150 x 20	Ø 158	52 W / 0,40 A	2760	300	130
5●ST25 - V.230/50	150 x 25	Ø 158	52 W / 0,40 A	2750	317	135
6●ST73 - V.230/50	120 x 16	Ø 158	32 W / 0,15 A	2810	229	130
7●ST73 - V.230/50	150 x 20	Ø 158	32 W / 0,14 A	2870	330	143
8●ST73 - V.230/50	150 x 25	Ø 158	32 W / 0,14 A	2860	341	148

ST20 - 25 motori a poli schermati, cuscinetti a sfere. Grado di Protezione IP 20. Temp. ambiente di esercizio -25/+75 °C
ST20 - 25 shaded-poles motors, shielded ball bearings. IP 20 Protection. Operating ambient temperature -25/+75 °C

ST73 motore asincrono monofase. Grado di Protezione IP 40. Temperatura ambiente di esercizio -25/+70 °C
ST73 asynchronous single-phase motor. IP 40 Protection. Operating ambient temperature -25/+70 °C



ESTRATTORI DI FUMO PER STUFE A PELLET

FUME EXTRACTORS FOR PELLET STOVES

ST20 - 25 - 73 V. 120 Hz. 60 VERSION

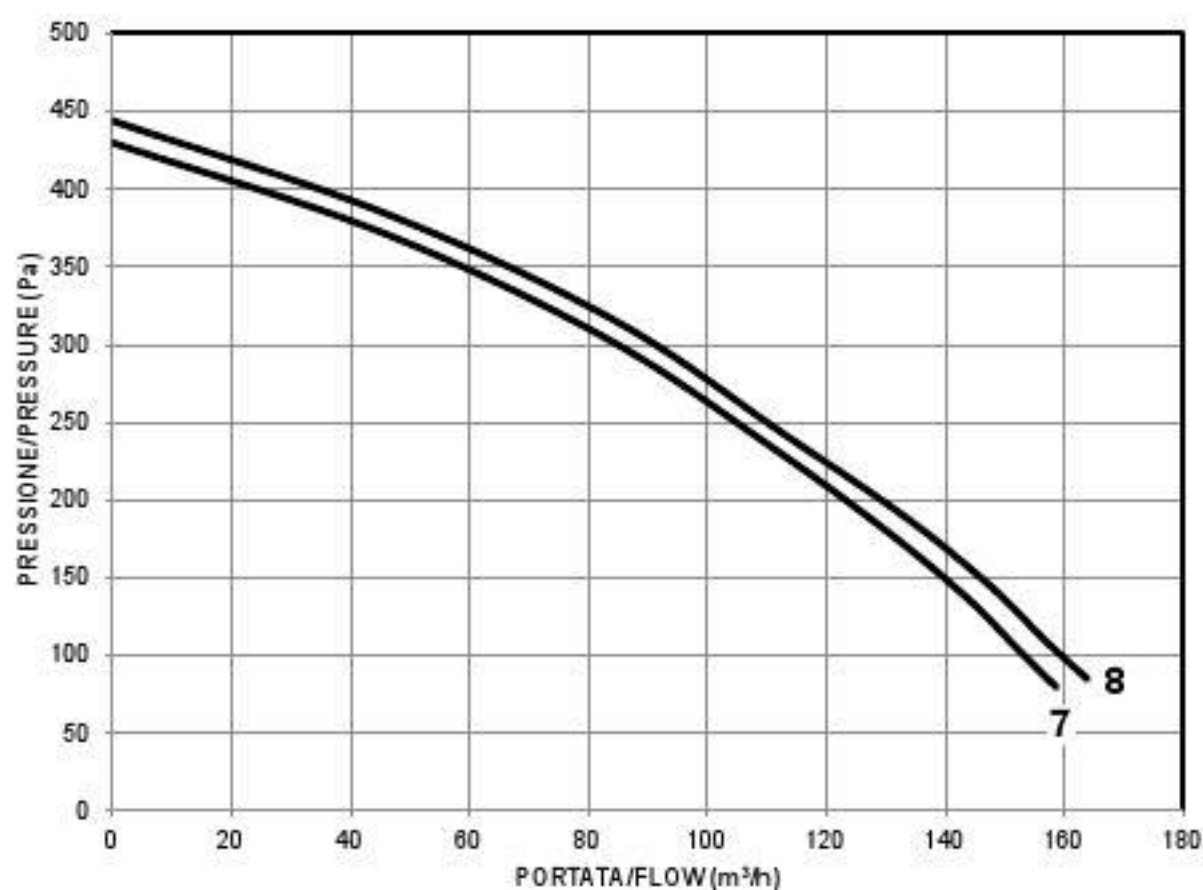
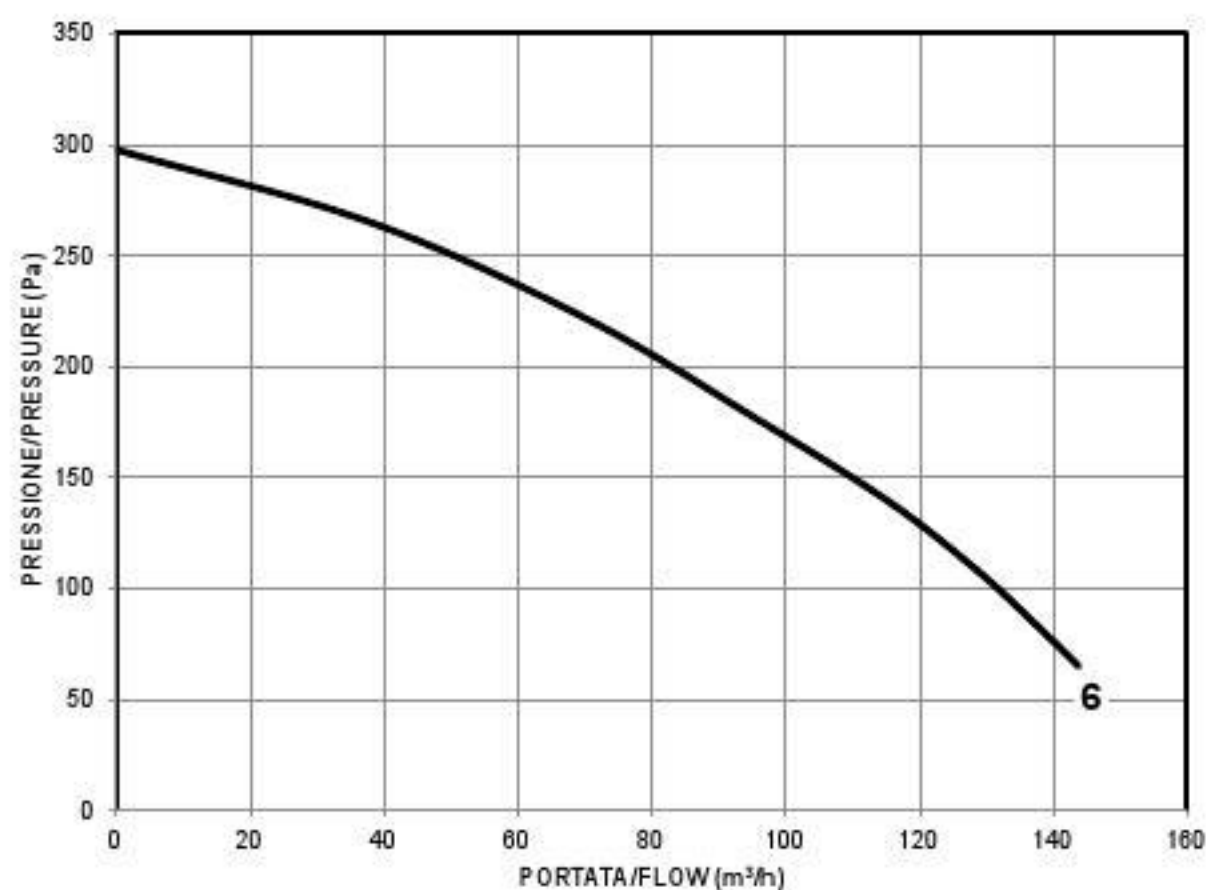
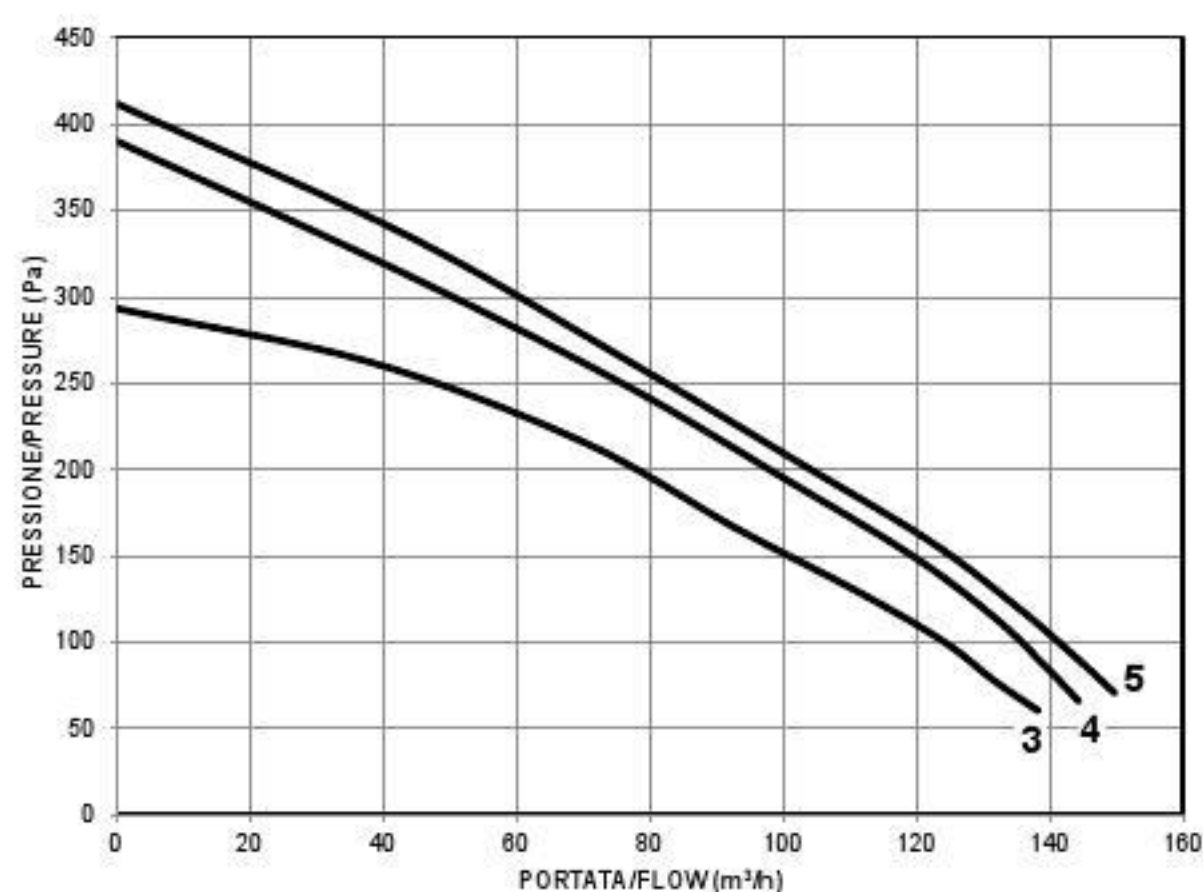
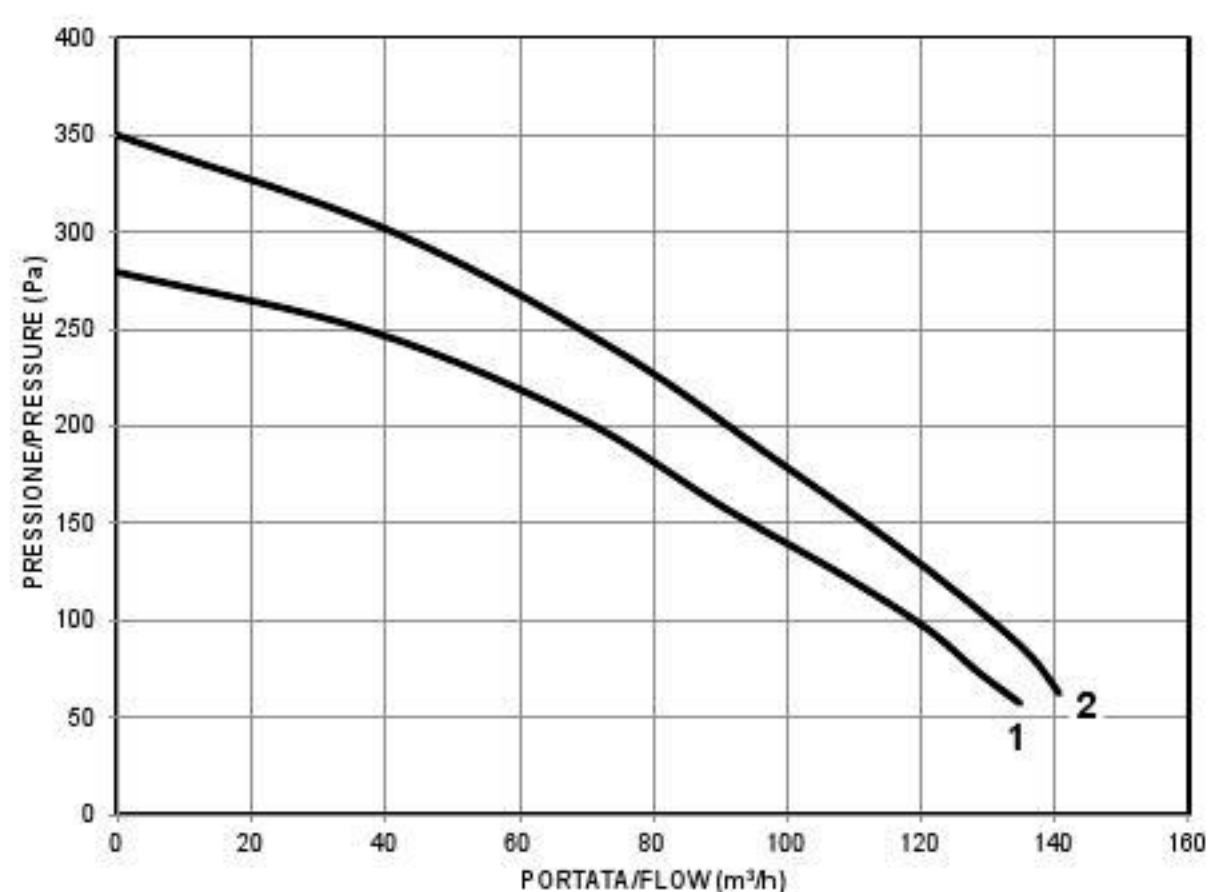
Modello	Ø Ventola	Foratura disco-flangia	Potenza Assorbita [W] Corrente assorbita [A]	Velocità rpm	Pressione Max [Pa]	Portata Max [m³/h]
Model	Ø Fan	Flange drilling	Input power [W] Input current [A]	Speed rpm	Max Pressure [Pa]	Max flow rate [m³/h]
1●ST20 - V.120/60	120 x 16	Ø 158	48 W / 0,50 A	3288	279	135
2●ST20 - V.120/60	150 x 20	Ø 158	53 W / 0,50 A	3216	349	141
3●ST25 - V.120/60	120 x 16	Ø 158	60 W / 0,57 A	3360	293	138
4●ST25 - V.120/60	150 x 20	Ø 158	62 W / 0,60 A	3312	390	144
5●ST25 - V.120/60	150 x 25	Ø 158	62 W / 0,60 A	3300	411	150
6●ST73 - V.120/60	120 x 16	Ø 158	38 W / 0,23 A	3372	298	130
7●ST73 - V.120/60	150 x 20	Ø 158	38 W / 0,21 A	3444	430	159
8●ST73 - V.120/60	150 x 25	Ø 158	38 W / 0,21 A	3430	444	164

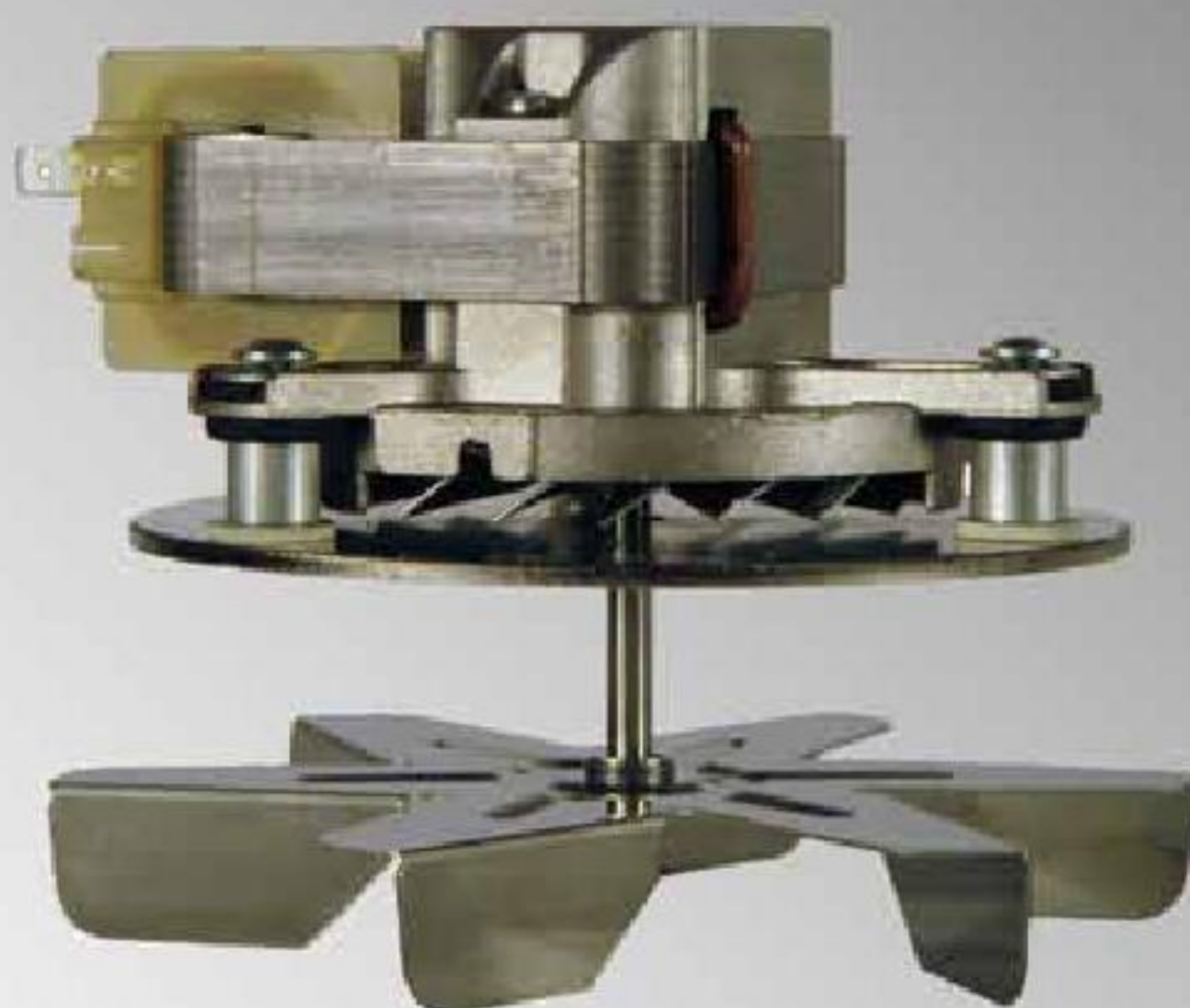
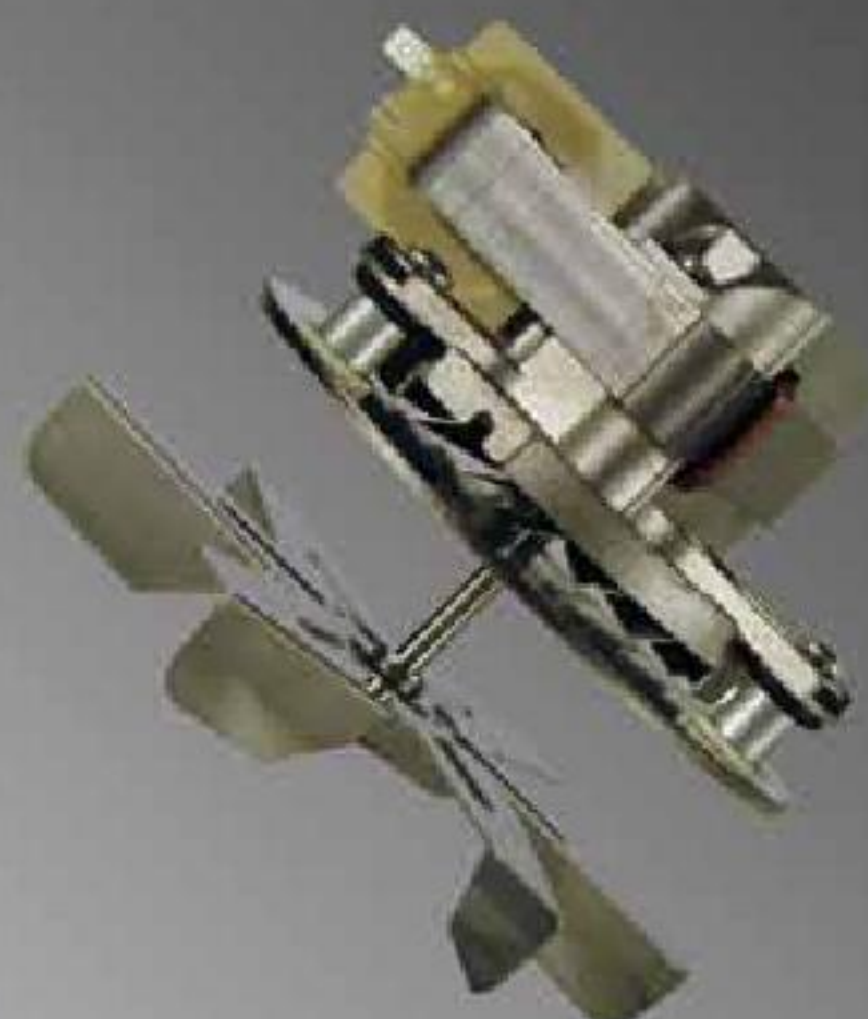
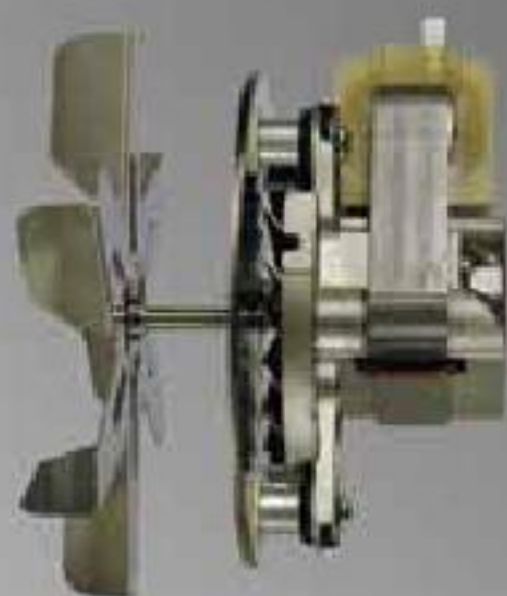
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ST73 motore asincrono monofase. Grado di Protezione IP 40. Temperatura ambiente di esercizio -25/+70 °C

ST73 asynchronous single-phase motor. IP 40 Protection. Operating ambient temperature -25/+70 °C





ST20.120 o 150 - PER FORNI ST20.120 or 150 - FOR OVENS

Motore a poli schermati con cuscinetti a sfere - Grado di protezione IP 20 - Classe di isolamento H

Ventola Ø 150 in acciaio Inox, disponibile anche con ventola Ø 120

Tensione e frequenza speciali sono disponibili su richiesta

Shaded-poles motor with shielded ball bearings - IP 20 Protection - H Insulation class

Ø 150 stainless steel impeller, Ø 120 also available

Special voltage and frequency available on demand