

Modelo Type	Ø mm	Tensión (V) 50 Hz Voltage (V) 50 Hz	Velocidad (rpm) Speed (rpm)	Potencia absorbida (W) Input Power (W)	Intensidad máxima (A) max. Amps (A)	Caudal máximo (m³/h) Max airflow (m³/h)	Nivel presión sonora dB (A) Sound Pressure Level dB (A)	Peso (kg) Weight (kg)	Aislamiento/Protección Insulation/Protection
DUCT IN LINE 100/130	100	230	2200	25	0,16	130	24	1,20	IP-X4
DUCT IN LINE 100/270	100	230	2300/1700	30/18	0,18/0,10	270/190	30/24	2,10	IP-44
DUCT IN LINE 125/320	125	230	2300/1700	30/18	0,18/0,10	270/190	30/24	2,10	IP-44
DUCT IN LINE 125/320 T	125	230	2300/1700	30/18	0,18/0,10	365/250	32/26	2,10	IP-44
DUCT IN LINE 150/560	150	230	2700/2000	80/60	0,36/0,27	595/420	33/27	3,20	IP-44
DUCT IN LINE 150/560 T	150	230	2700/2000	80/60	0,36/0,27	595/420	33/27	3,20	IP-44
DUCT IN LINE 160/560	160	230	2700/2000	80/60	0,36/0,27	595/420	33/27	3,20	IP-44
DUCT IN LINE 160/560 T	160	230	2700/2000	80/60	0,36/0,27	595/420	33/27	3,20	IP-44
DUCT IN LINE 200/910	200	230	2700/2000/1800	85/65/55	0,34/0,27/0,24	910/820/720	39/34/32	4,50	IP-44
DUCT IN LINE 200/910 T	200	230	2700/2000/1800	85/ 55	0,34/ 0,24	910/720	39/34/32	4,50	IP-44

Curvas características

Performance Curves | Leistungskennlinie | Courbes caractéristiques

Q = Caudal en m³/h y m³/s

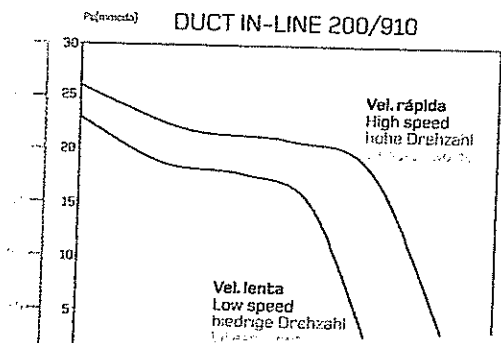
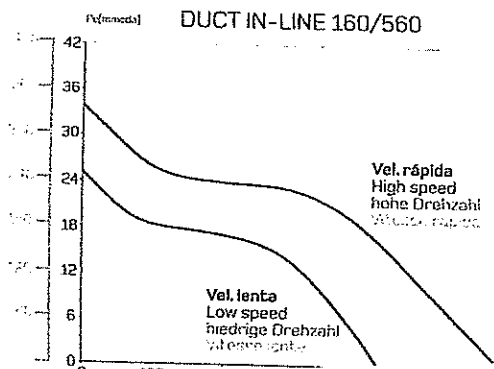
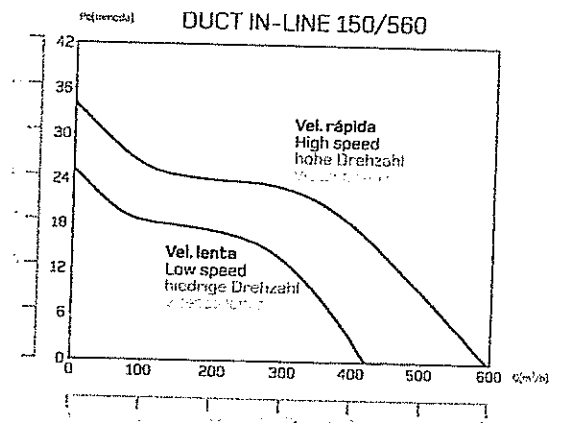
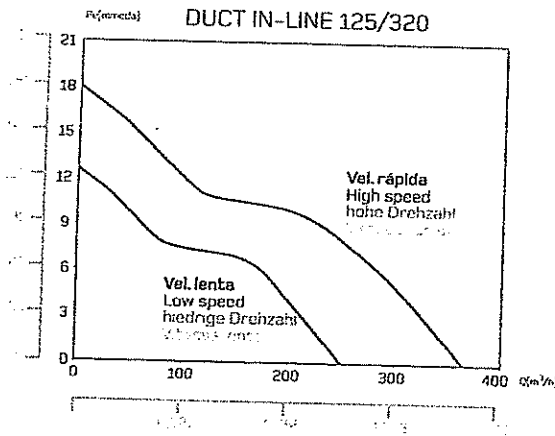
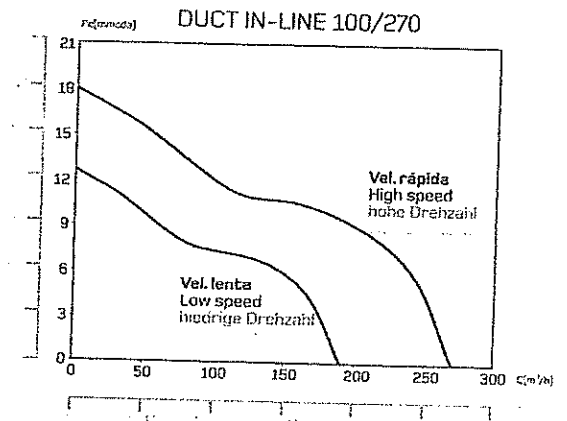
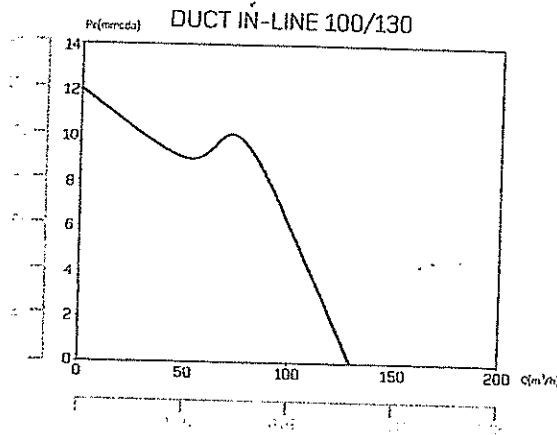
Q = Airflow in m³/h and m³/s

Q = Volumenstrom in m³/h y m³/s

Pe = Presión estática en mmca y Pa

Pe = Static pressure in mmWG and Pa

Pe = Statischer Druck in mmWG und Pa



Dimensiones mm

Dimensions | Abmessungen | Dimensionen mm



	$\varnothing A$	B	C	D	E	F	G
DUCT IN LINE 100/130	98	177	238	99,5	89,2	100	20
DUCT IN LINE 125/320	122	217	262,4	100	100	168,3	21,3
DUCT IN LINE 150/560	147	244	293,4	130	115	192,3	21,3
DUCT IN LINE 160/560	157	244	313,4	130	115	192,3	21,3
DUCT IN LINE 200/910	197	278,5	353,6	142	140	230,2	51,5

