

VENTILAZIONE RESIDENZIALE

barriere d'aria

COURSALIS/COURSALIS E



Barriera d'aria con struttura in acciaio verniciato grigio, idoneo per installazione a muro in orizzontale, direzione dell'aria facilmente regolabile, con display a LED, telaio di supporto su parete, installazione fino a 3 m.

Motore 230/50 Hz (COURSALIS),

Motore 380V/50Hz (COURSALIS E), 2 velocità.

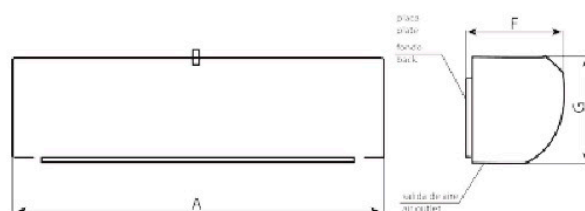
COURSALIS E fornito con cavo elettrico.

APPLICAZIONI:

aeroporti, scuole, centri commerciali, negozi, supermercati, stazioni ferroviarie, hotel, ristoranti, pub, uffici, banche, benzinai, depositi, industrie, industrie alimentari, ospedali, cliniche, cliniche veterinarie, magazzini refrigeranti.

Modello	R.P.M.	Intensità max (A) 230V	Kw	Portata aria (m³/h)	db (A)	Peso kg	Prezzo €
COURSALIS 1000	1400	0,75	0,165	1.600	42	15,60	
COURSALIS 1500	1400	1,05	0,23	2.500	43	21,80	
COURSALIS 2000	1400	1,50	0,33	3.380	44	26,70	

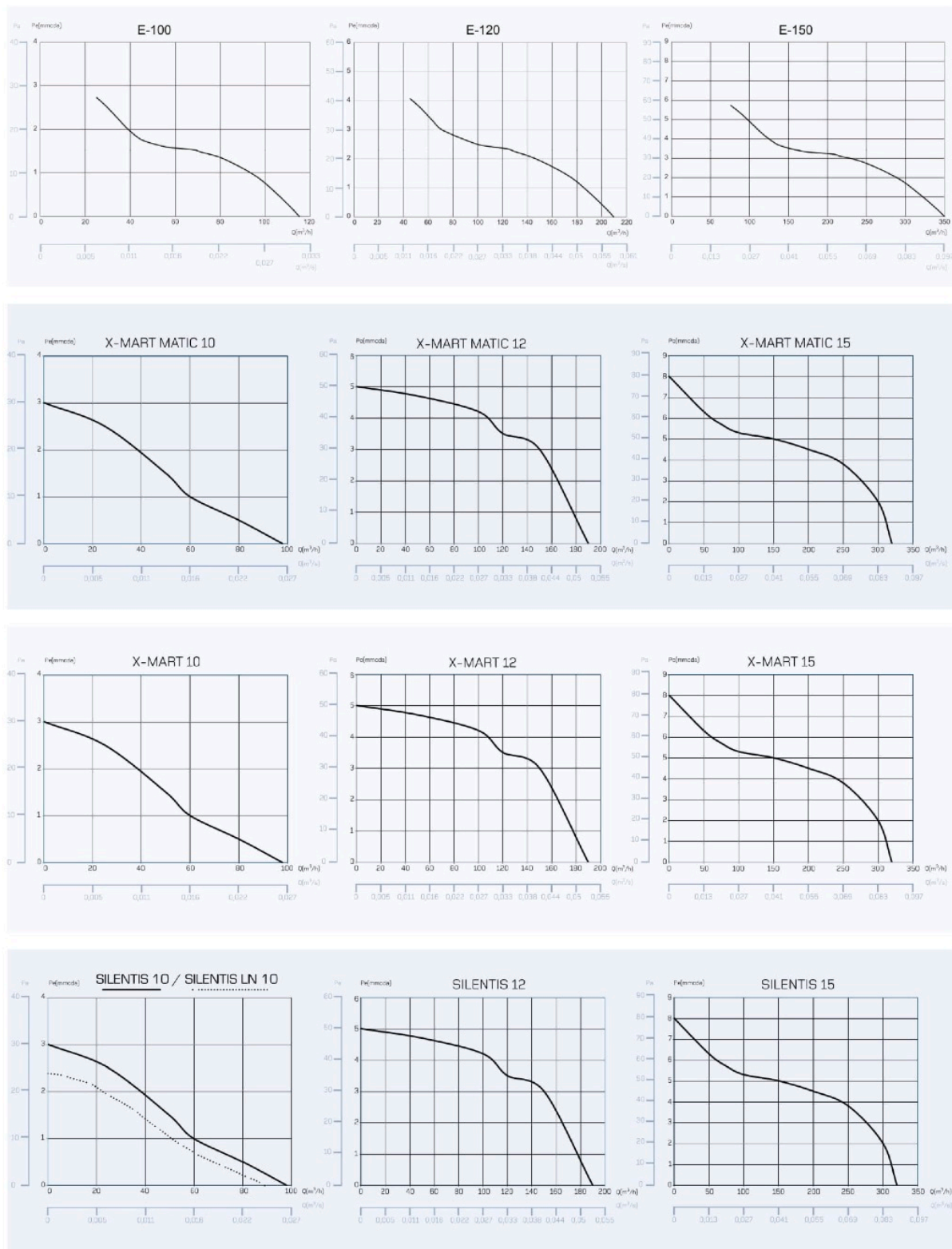
Modello	R.P.M.	Intensità max (A) 400V	Potenzialità batteria elettrica Kw	Portata aria (m³/h)	db (A)	Peso kg	Prezzo €
COURSALIS 1000 E	1400	11,637	4,40	1.100	42	17,60	
COURSALIS 1500 E	1400	14,474	5,50	1.800	43	24,70	
COURSALIS 2000 E	1400	26,316	10	2.400	44	29,60	



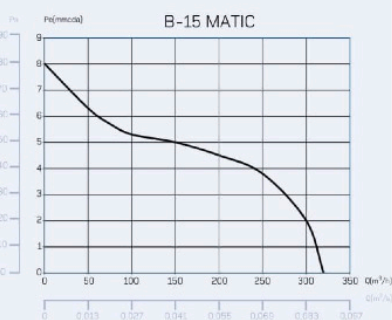
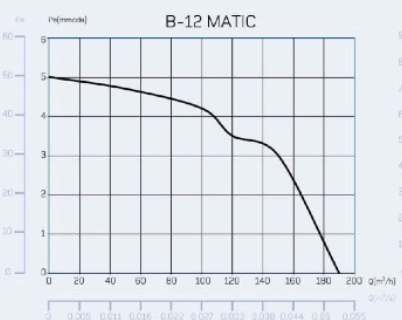
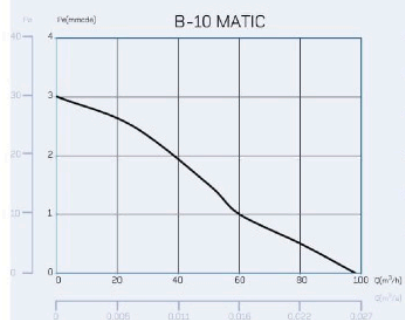
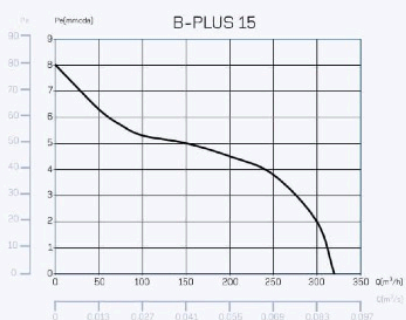
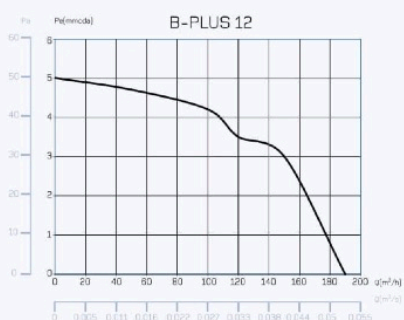
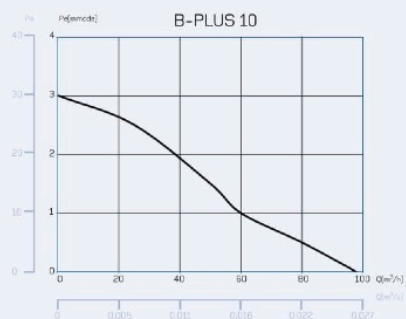
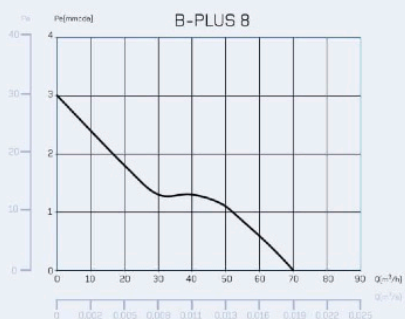
Tipo	A	F	G
COURSALIS 1000	1150	195	220
COURSALIS 1500	1650	195	220
COURSALIS 2000	2150	195	220

Tipo	A	F	G
COURSALIS 1000 E	1150	195	220
COURSALIS 1500 E	1650	195	220
COURSALIS 2000 E	2150	195	220

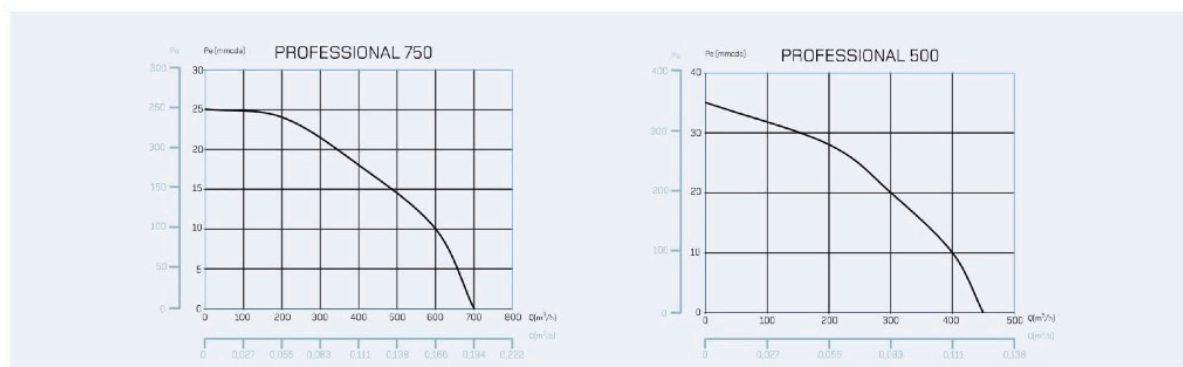
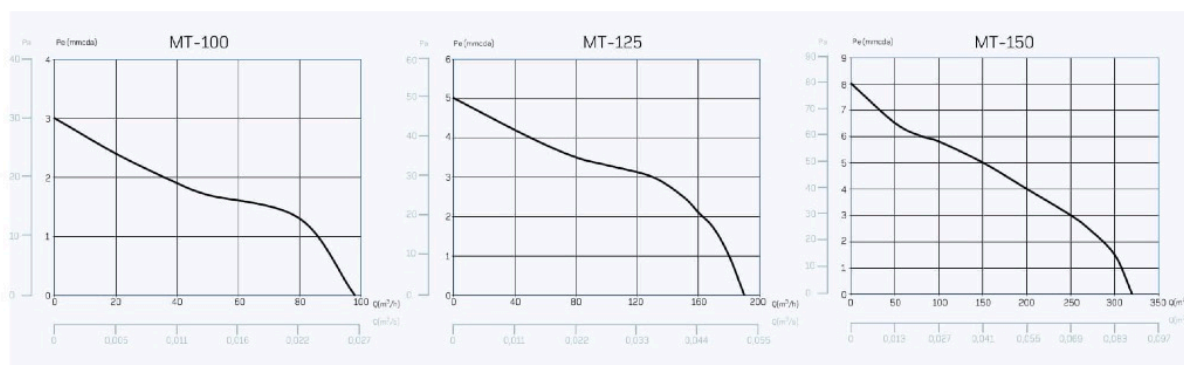
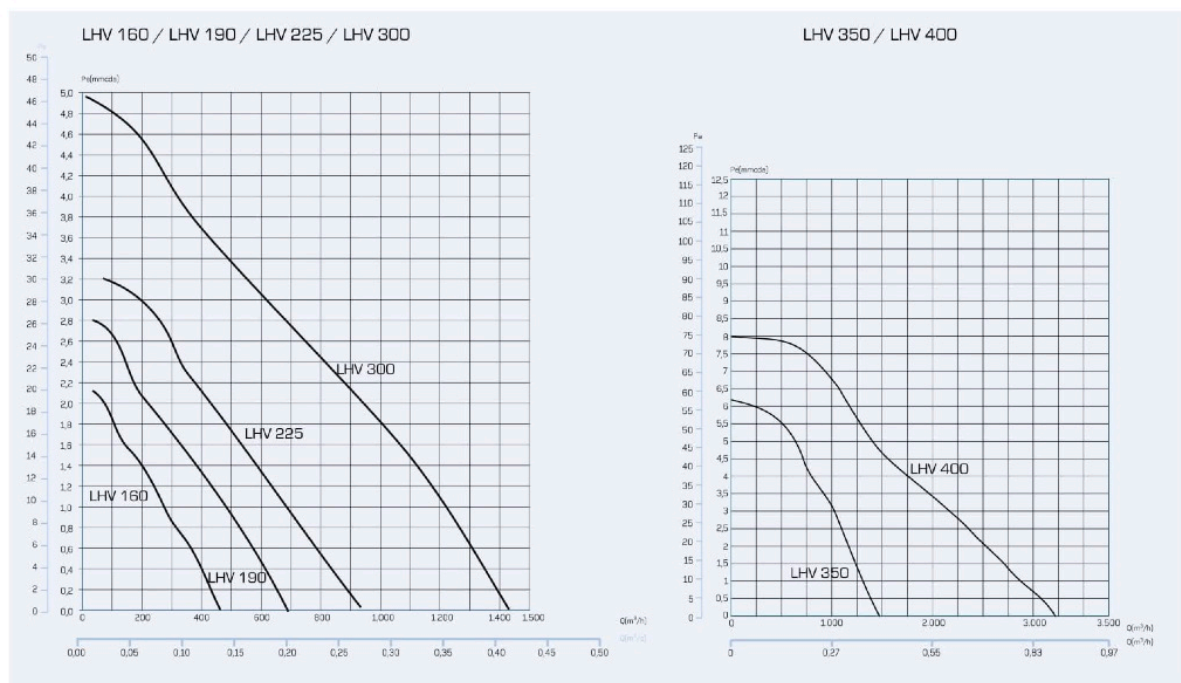
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