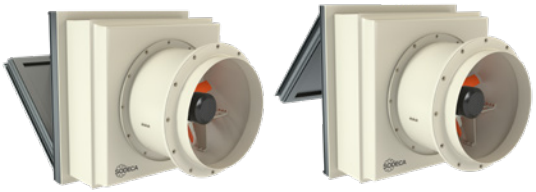
WALL/DUCT

Estrattori dinamici da parete con paratoia ad apertura motorizzata



Estrattori dinamici da parete con apertura motorizzata, con possibilità di collegamento al condotto di estrazione. Per l'installazione in capannoni industriali, edifici commerciali o qualsiasi altro tipo di edificazione.

Ventilatore:
- Flangia di fissaggio alla parete e piede di supporto dell'anello assiale per una corretta e agevole installazione.
- Involucro tubolare in lamiera d'acciaio con scatola morsettiera esterna.
- Girante in versione PL in poliammide 6 rinforzata con fibra di vetro e in versione AL in alluminio pressofuso. Modelli 40-2T, 45-2T, 100-4T-15, 100-4T-20 e tutti i modelli 125 solo in versione AL.
- Direzione aria motore-girante.

Paratoia in alluminio estruso:
- Struttura altamente resistente per sopportare importanti cambiamenti climatici.
- Progettato per garantire una tenuta stagna contro le infiltrazioni dell'acqua.
- Profilo in alluminio con rottura del ponte termico.
- Plafoniera centrale e struttura dotate di isolante termico ad alte prestazioni.
- Resistività termica del gruppo inferiore a 0,89 W/m²·K.
- Indicatori di posizione in entrambe le posizioni (aperto e chiuso).
- Versioni di montaggio con apertura superiore e inferiore.
- Sistema di apertura manuale.
- Valore di isolamento acustico per via aerea secondo UNE-EN ISO 10140-2: Rw = 27 (0;-2) dB.

Motore:
- Motori con efficienza IE3.
- Motori in classe F con cuscinetti a sfere e grado di protezione IP55.
- Trifase 230/400 V 50 Hz (fino a 4 kW) e 400/690 V 50 Hz (potenze superiori a 4 kW).
- Temperatura di esercizio: -25 °C +60 °C.

Attuatore:
- Affidabilità per oltre 20.000 doppi cicli.
- Tensione di alimentazione 230 V AC 50/60 Hz.
- Temperatura di esercizio: -25 °C +60 °C.
- Protezione sul bordo principale durante la chiusura del cancello.
- L'arresto in posizione di chiusura è regolato da un finecorsa elettronico.

Finitura paratoia:
- Anticorrosiva in alluminio estruso.
- Colore standard RAL 7024M. Su richiesta, qualsiasi colore della cartella RAL.

Su richiesta:
- AA: direzione dell'aria girante-motore per l'immissione dell'aria nell'ambiente.
- Attuatore con tensione di alimentazione di 24 V DC.

Esempio di codice per ordine

Dalla dimensione 40 alla dimensione 56

WALL/DUCT — A/B — 56 — 4T — 2

- **WALL/DUCT**: Estrattori dinamici da parete con paratoia ad apertura motorizzata
- **A/B**: Apertura paratoia A/B = Installazione ribaltabile o basculante
- **56**: Diametro girante in cm
- **4T**: Numero di poli del motore
  2=3000 giri/min 50 Hz
  4=1500 giri/min 50 Hz
  6=1000 giri/min 50 Hz
  T = Trifase
- **2**: Potenza motore (CV)

Dalla dimensione 63 alla dimensione 125

WALL/DUCT — A — 125 — 4T / 6 — 30

- **WALL/DUCT**: Estrattori dinamici da parete con paratoia ad apertura motorizzata
- **A**: Apertura paratoia
  A = Ribaltabile (Cerniere parte inferiore)
  B = Basculante (Cerniere parte superiore)
- **125**: Diametro girante in cm
- **4T**: Numero di poli del motore
  4=1500 giri/min 50 Hz
  6=1000 giri/min 50 Hz
  T = Trifase
- **6**: Numero di pale:
  6 pale
  9 pale
  12 pale
- **30**: Potenza motore (CV)

Erp. (Energy Related Products)

Informazioni sulla direttiva 2009/125/CE scaricabili dal sito web di SODECA o da QuickFan Selector.

Caratteristiche tecniche

Modello	Velocità	Intensità massima consentita (A)			Potenza installata	Portata massima	Livello di pressione sonora[1] dB (A)		Peso circa
	(giri/min)	230V	400V	690V	(kW)	(m^3/h)	Aspirazione	Scarico	(Kg)
WALL/DUCT-40-2T-1.5 IE3	2830	4,03	2,34		1,10	8800	64	65	55
WALL/DUCT-45-2T-2 IE3	2875	5,34	3,07		1,50	10630	67	68	64
WALL/DUCT-45-2T-3 IE3	2910	7,32	4,21		2,20	12740	69	70	68
WALL/DUCT-45-4T-0.5	1370	2,02	1,17		0,37	7100	49	50	53
WALL/DUCT-50-4T-0.75	1420	2,17	1,25		0,55	10380	53	54	63
WALL/DUCT-56-4T-1 IE3	1420	2,82	1,62		0,75	12940	56	57	71
WALL/DUCT-56-4T-1.5 IE3	1455	4,07	2,34		1,10	14000	57	58	77
WALL/DUCT-56-4T-2 IE3	1440	5,41	3,11		1,50	15290	58	59	83
WALL/DUCT-56-6T-0.75	900	2,99	1,73		0,55	10000	45	46	70
WALL/DUCT-63-4T-1 IE3	1420	2,82	1,62		0,75	14140	58	59	98
WALL/DUCT-63-4T-1.5 IE3	1455	4,07	2,34		1,10	17000	59	60	104
WALL/DUCT-63-4T-2 IE3	1440	5,41	3,11		1,50	18900	60	61	111
WALL/DUCT-63-4T-3 IE3	1435	7,93	4,56		2,20	22090	61	62	113
WALL/DUCT-63-4T-4 IE3	1440	10,70	6,15		3,00	25390	62	63	119
WALL/DUCT-63-6T-0.75	900	2,99	1,73		0,55	12750	50	51	97
WALL/DUCT-71-4T-2 IE3	1440	5,41	3,11		1,50	21090	64	65	117
WALL/DUCT-71-4T-3 IE3	1435	7,93	4,56		2,20	23950	66	67	119
WALL/DUCT-71-4T-4 IE3	1440	10,70	6,15		3,00	29400	67	68	125
WALL/DUCT-71-6T-1 IE3	940	3,36	1,93		0,75	17250	53	54	112
WALL/DUCT-71-6T-1.5 IE3	945	4,68	2,69		1,10	20950	54	55	117
WALL/DUCT-80-4T-3 IE3	1435	7,93	4,56		2,20	27940	67	68	132
WALL/DUCT-80-4T-4 IE3	1440	10,70	6,15		3,00	32700	68	69	138
WALL/DUCT-80-4T-5.5 IE3	1450	13,90	8,00		4,00	37200	69	70	140
WALL/DUCT-80-6T-1.5 IE3	945	4,68	2,69		1,10	24250	57	58	131
WALL/DUCT-80-6T-2 IE3	950	6,43	3,70		1,50	27960	58	59	134
WALL/DUCT-90-4T-5.5 IE3	1450	13,90	8,00		4,00	41810	75	76	176
WALL/DUCT-90-4T-7.5 IE3	1465		10,30	5,97	5,50	47000	77	78	211
WALL/DUCT-90-4T-10 IE3	1465		13,90	8,06	7,50	53000	78	79	215
WALL/DUCT-90-6T-2 IE3	950	6,43	3,70		1,50	30000	63	64	167
WALL/DUCT-90-6T-3 IE3	950	9,08	5,22		2,20	35000	64	65	175
WALL/DUCT-90-6T-4 IE3	970	12,00	6,91		3,00	40000	65	66	193
WALL/DUCT-100-4T-7.5 IE3	1465		10,30	5,97	5,50	52470	80	81	221
WALL/DUCT-100-4T-10 IE3	1465		13,90	8,06	7,50	58500	81	82	224
WALL/DUCT-100-4T-15 IE3	1470		20,90	12,10	11,00	68000	82	83	262
WALL/DUCT-100-4T-20 IE3	1465		27,90	16,20	15,00	71850	83	84	273
WALL/DUCT-100-6T-3 IE3	950	9,08	5,22		2,20	40390	70	71	184
WALL/DUCT-100-6T-4 IE3	970	12,00	6,91		3,00	46950	71	72	202
WALL/DUCT-100-6T-5.5 IE3	960	15,60	8,99		4,00	52000	72	73	208
WALL/DUCT-125-4T/6-20 IE3	1470		27,90	16,20	15,00	78610	77	77	462
WALL/DUCT-125-4T/6-25 IE3	1470		35,10	20,30	18,50	92550	76	76	530
WALL/DUCT-125-4T/6-30 IE3	1470		41,00	23,80	22,00	98830	75	75	544
WALL/DUCT-125-4T/6-40 IE3	1475		57,10	33,10	30,00	117460	75	75	625
WALL/DUCT-125-4T/6-50 IE3	1480		66,80	38,70	37,00	131065	75	75	673
WALL/DUCT-125-4T/9-25 IE3	1470		35,10	20,30	18,50	79670	77	77	539
WALL/DUCT-125-4T/9-30 IE3	1470		41,00	23,80	22,00	88280	76	76	553
WALL/DUCT-125-4T/9-40 IE3	1475		57,10	33,10	30,00	104040	75	75	634
WALL/DUCT-125-4T/9-50 IE3	1480		66,80	38,70	37,00	118400	75	75	682
WALL/DUCT-125-4T/12-30 IE3	1475		41,00	23,80	22,00	62895	78	78	569
WALL/DUCT-125-4T/12-40 IE3	1470		57,10	33,10	30,00	79180	77	77	650

Caratteristiche tecniche

Modello	Velocità	Intensità massima consentita (A)			Potenza installata	Portata massima	Livello di pressione sonora[1] dB (A)		Peso circa
	(giri/min)	230V	400V	690V	(kW)	(m^3/h)	Aspirazione	Scarico	(Kg)
WALL/DUCT-125-4T/12-50 IE3	1480		66,80	38,70	37,00	95715	76	76	693
WALL/DUCT-125-6T/6-5.5 IE3	960	15,60	8,99		4,00	51500	67	67	395
WALL/DUCT-125-6T/6-7.5 IE3	960		11,20	6,49	5,50	60635	65	65	402
WALL/DUCT-125-6T/6-10 IE3	960		14,80	8,58	7,50	72650	64	64	427
WALL/DUCT-125-6T/6-15 IE3	955		21,90	12,70	11,00	85870	64	64	457
WALL/DUCT-125-6T/6-20 IE3	970		28,20	16,30	15,00	92855	66	66	530
WALL/DUCT-125-6T/9-10 IE3	960		14,80	8,58	7,50	63490	67	67	436
WALL/DUCT-125-6T/9-15 IE3	955		21,90	12,70	11,00	77570	65	65	466
WALL/DUCT-125-6T/9-20 IE3	970		28,20	16,30	15,00	92970	65	65	539
WALL/DUCT-125-6T/9-25 IE3	975		35,90	20,80	18,50	96500	67	67	569
WALL/DUCT-125-6T/12-25 IE3	975		35,90	20,80	18,50	91680	67	67	579
WALL/DUCT-125-6T/12-30 IE3	975		42,40	24,60	22,00	102040	68	68	621
WALL/DUCT-125-6T/12-40 IE3	980		55,40	32,10	30,00	115940	72	72	739

1. I valori dei livelli di rumore sono pressioni in dB(A), misurate in campo libero a una distanza di 10 metri.

Caratteristiche acustiche

I valori indicati si ottengono in condizioni di laboratorio secondo la norma ISO 3744.

Spettro di potenza sonora Lw(A) in dB(A) per banda di frequenza in Hz

Valori presi in aspirazione con portata massima

	63	125	250	500	1000	2000	4000	8000
40-2T-1.5	55	70	89	88	89	88	83	74
45-2T-2	51	68	80	88	93	93	89	82
45-2T-3	53	70	82	90	95	95	91	84
45-4T-0.5	33	50	62	70	75	75	71	64
50-4T-0.75	37	54	67	74	79	80	75	68
56-4T-1	48	68	76	81	83	80	73	62
56-4T-1.5	49	69	77	82	84	81	74	63
56-4T-2	50	70	78	83	85	82	75	64
56-6T-0.75	37	57	65	70	72	69	62	51
63-4T-1	50	70	78	83	85	82	75	64
63-4T-1.5	51	71	79	84	86	83	76	65
63-4T-2	52	72	80	85	87	84	77	66
63-4T-3	53	73	81	86	88	85	78	67
63-4T-4	54	74	82	87	89	86	79	68
63-6T-0.75	42	62	70	75	77	74	67	56
71-4T-2	56	76	84	89	91	88	81	70
71-4T-3	58	78	86	91	93	90	83	72
71-4T-4	59	79	87	92	94	91	84	73
71-6T-1	45	65	73	78	80	77	70	59
71-6T-1.5	46	66	74	79	81	78	71	60
80-4T-3	59	79	87	92	94	91	84	73
80-4T-4	60	80	88	93	95	92	85	74
80-4T-5.5	61	81	89	94	96	93	86	75
80-6T-1.5	49	69	77	82	84	81	74	63
80-6T-2	50	70	78	83	85	82	75	64
90-4T-5.5	67	88	95	100	103	99	92	81
90-4T-7.5	69	90	97	102	105	101	94	83
90-4T-10	70	91	98	103	106	102	95	84
90-6T-2	55	76	83	88	91	87	80	69
90-6T-3	56	77	84	89	92	88	81	70
90-6T-4	57	78	85	90	93	89	82	71
100-4T-7.5	72	92	100	105	107	104	97	86
100-4T-10	73	93	101	106	108	105	98	87
100-4T-15	74	94	102	107	109	106	99	88
100-4T-20	75	95	103	108	110	107	100	89
100-6T-3	62	82	90	95	97	94	87	76
100-6T-4	63	83	91	96	98	95	88	77
100-6T-5.5	64	84	92	97	99	96	89	78
125-4T/6-20	69	85	96	103	104	102	95	87
125-4T/6-25	68	84	95	102	103	101	94	86
125-4T/6-30	67	83	94	101	102	100	93	85
125-4T/6-40	67	83	94	101	102	100	93	85
125-4T/6-50	67	83	94	101	102	100	93	85

Valori presi allo scarico con portata massima

	63	125	250	500	1000	2000	4000	8000
40-2T-1.5	56	71	90	89	90	89	84	75
45-2T-2	52	69	81	89	94	94	90	83
45-2T-3	54	71	83	91	96	96	92	85
45-4T-0.5	34	51	63	71	76	76	72	65
50-4T-0.75	38	55	68	75	80	81	76	69
56-4T-1	49	69	77	82	84	81	74	63
56-4T-1.5	50	70	78	83	85	82	75	64
56-4T-2	51	71	79	84	86	83	76	65
56-6T-0.75	38	58	66	71	73	70	63	52
63-4T-1	51	71	79	84	86	83	76	65
63-4T-1.5	52	72	80	85	87	84	77	66
63-4T-2	53	73	81	86	88	85	78	67
63-4T-3	54	74	82	87	89	86	79	68
63-4T-4	55	75	83	88	90	87	80	69
63-6T-0.75	43	63	71	76	78	75	68	57
71-4T-2	57	77	85	90	92	89	82	71
71-4T-3	59	79	87	92	94	91	84	73
71-4T-4	60	80	88	93	95	92	85	74
71-6T-1	46	66	74	79	81	78	71	60
71-6T-1.5	47	67	75	80	82	79	72	61
80-4T-3	60	80	88	93	95	92	85	74
80-4T-4	61	81	89	94	96	93	86	75
80-4T-5.5	62	82	90	95	97	94	87	76
80-6T-1.5	50	70	78	83	85	82	75	64
80-6T-2	51	71	79	84	86	83	76	65
90-4T-5.5	68	89	96	101	104	100	93	82
90-4T-7.5	70	91	98	103	106	102	95	84
90-4T-10	71	92	99	104	107	103	96	85
90-6T-2	56	77	84	89	92	88	81	70
90-6T-3	57	78	85	90	93	89	82	71
90-6T-4	58	79	86	91	94	90	83	72
100-4T-7.5	73	93	101	106	108	105	98	87
100-4T-10	74	94	102	107	109	106	99	88
100-4T-15	75	95	103	108	110	107	100	89
100-4T-20	76	96	104	109	111	108	101	90
100-6T-3	63	83	91	96	98	95	88	77
100-6T-4	64	84	92	97	99	96	89	78
100-6T-5.5	65	85	93	98	100	97	90	79
125-4T/6-20	69	85	96	103	104	102	95	87
125-4T/6-25	68	84	95	102	103	101	94	86
125-4T/6-30	67	83	94	101	102	100	93	85
125-4T/6-40	67	83	94	101	102	100	93	85
125-4T/6-50	67	83	94	101	102	100	93	85

Caratteristiche acustiche

I valori indicati si ottengono in condizioni di laboratorio secondo la norma ISO 3744.

Spettro di potenza sonora Lw(A) in dB(A) per banda di frequenza in Hz

Valori presi in aspirazione con portata massima

	63	125	250	500	1000	2000	4000	8000
125-4T/9-25	67	81	94	102	104	101	96	88
125-4T/9-30	66	80	93	101	103	100	95	87
125-4T/9-40	65	79	92	100	102	99	94	86
125-4T/9-50	65	79	92	100	102	99	94	86
125-4T/12-30	68	82	95	103	105	102	97	89
125-4T/12-40	67	81	94	102	104	101	96	88
125-4T/12-50	66	80	93	101	103	100	95	87
125-6T/6-5.5	64	79	89	92	93	90	85	77
125-6T/6-7.5	62	77	87	90	91	88	83	75
125-6T/6-10	61	76	86	89	90	87	82	74
125-6T/6-15	61	76	86	89	90	87	82	74
125-6T/6-20	63	78	88	91	92	89	84	76
125-6T/9-10	61	76	87	93	94	88	84	77
125-6T/9-15	59	74	85	91	92	86	82	75
125-6T/9-20	59	74	85	91	92	86	82	75
125-6T/9-25	61	76	87	93	94	88	84	77
125-6T/12-25	61	76	87	93	94	88	84	77
125-6T/12-30	62	77	88	94	95	89	85	78
125-6T/12-40	66	81	92	98	99	93	89	82

Valori presi allo scarico con portata massima

	63	125	250	500	1000	2000	4000	8000
125-4T/9-25	67	81	94	102	104	101	96	88
125-4T/9-30	66	80	93	101	103	100	95	87
125-4T/9-40	65	79	92	100	102	99	94	86
125-4T/9-50	65	79	92	100	102	99	94	86
125-4T/12-30	68	82	95	103	105	102	97	89
125-4T/12-40	67	81	94	102	104	101	96	88
125-4T/12-50	66	80	93	101	103	100	95	87
125-6T/6-5.5	64	79	89	92	93	90	85	77
125-6T/6-7.5	62	77	87	90	91	88	83	75
125-6T/6-10	61	76	86	89	90	87	82	74
125-6T/6-15	61	76	86	89	90	87	82	74
125-6T/6-20	63	78	88	91	92	89	84	76
125-6T/9-10	61	76	87	93	94	88	84	77
125-6T/9-15	59	74	85	91	92	86	82	75
125-6T/9-20	59	74	85	91	92	86	82	75
125-6T/9-25	61	76	87	93	94	88	84	77
125-6T/12-25	61	76	87	93	94	88	84	77
125-6T/12-30	62	77	88	94	95	89	85	78
125-6T/12-40	66	81	92	98	99	93	89	82

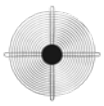
Accessori

INT

CABLE BOX

VSD3/A-RFT
- VSD1/A-RFM

AET


RT

BTUB

BAC

PS

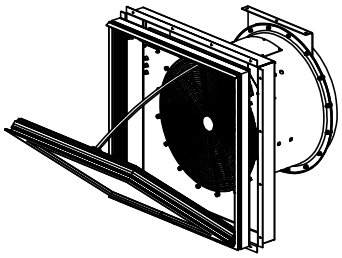
ACE ACE/400

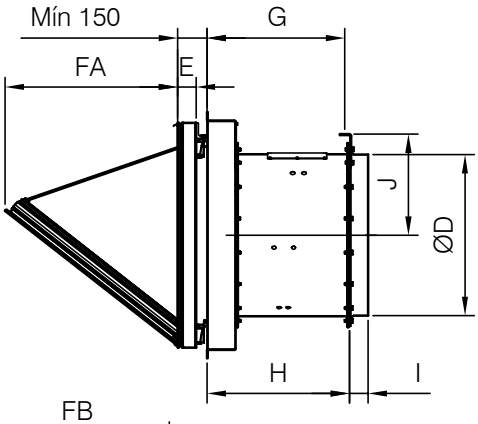
S

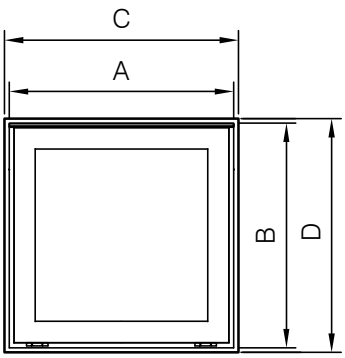
PV

Dimensioni in mm

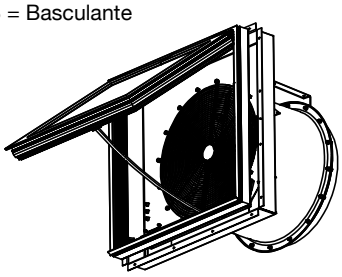
A = Ribaltabile

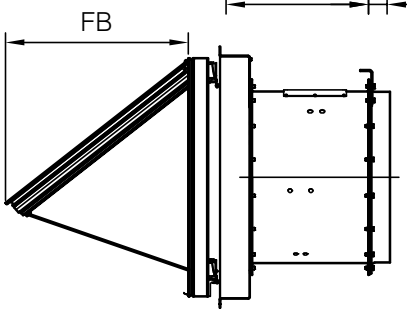


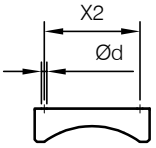




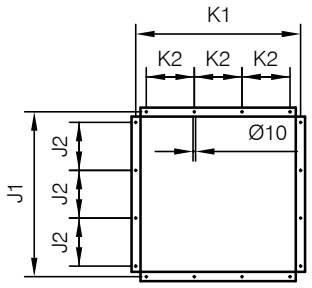
B = Basculante



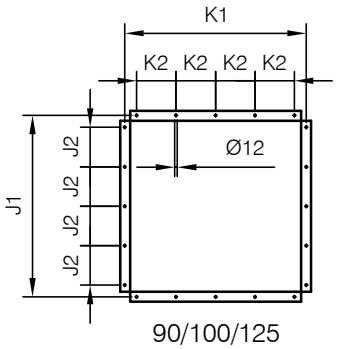




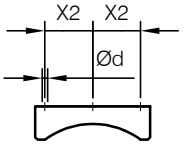
40



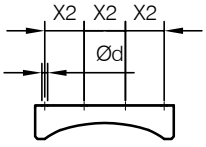
40/45/50/56
63/71/80



90/100/125



45/50/56/63
71/80/90/100



125

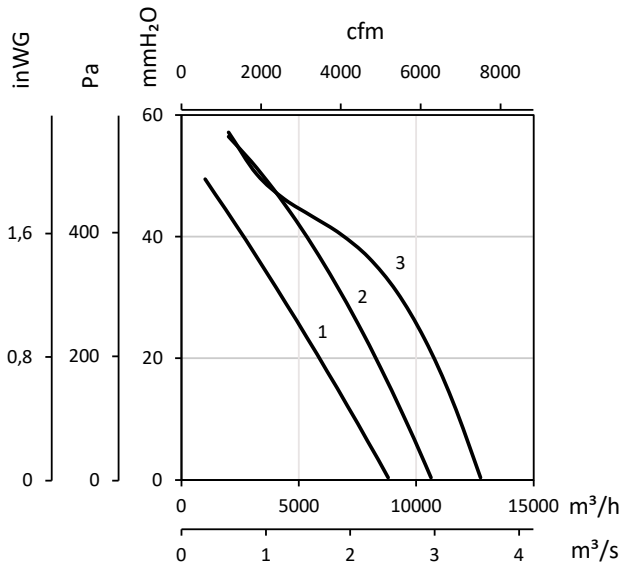
	A	B	C	D	ØD*	I	J	H	G	E	FA	FB	J1	J2	K1	K2	X2	Ød
WALL/DUCT-40	640	590	650	600	400	80	255	450	430	82	460	460	740	200	740	200	200	10
WALL/DUCT-45	640	590	650	600	450	80	280	490	470	82	460	460	740	200	740	200	200	12
WALL/DUCT-50	690	690	700	700	500	80	305	490	470	82	551	551	830	220	830	220	200	12
WALL/DUCT-56	690	690	700	700	560	80	340	530	510	82	551	551	830	220	830	220	215	13
WALL/DUCT-63	990	990	1000	1000	630	80	385	560	540	82	875	875	1090	300	1090	300	215	13
WALL/DUCT-71	990	990	1000	1000	710	80	445	630	605	82	875	875	1090	300	1090	300	225	13
WALL/DUCT-80	990	990	1000	1000	800	100	490	630	605	82	875	875	1090	300	1090	300	280	13
WALL/DUCT-90	1190	1190	1200	1200	900	100	550	630	605	82	922	922	1310	250	1310	250	280	18
WALL/DUCT-100	1190	1190	1200	1200	1000	100	600	730	705	82	922	922	1310	250	1310	250	280	18
WALL/DUCT-100-4T-15	1190	1190	1200	1200	1000	100	600	830	805	82	922	922	1310	250	1310	250	280	18
WALL/DUCT-100-4T-20	1190	1190	1200	1200	1000	100	600	830	805	82	922	922	1310	250	1310	250	280	18
WALL/DUCT-125	1490	1490	1500	1500	1250	100	725	1045	1025	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-4T/6-20	1490	1490	1500	1500	1250	100	725	845	825	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-4T/6-50	1490	1490	1500	1500	1250	100	725	1145	1125	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-4T/9-50	1490	1490	1500	1500	1250	100	725	1145	1125	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-4T/12-50	1490	1490	1500	1500	1250	100	725	1145	1125	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-6T/6-5.5	1490	1490	1500	1500	1250	100	725	845	825	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-6T/6-10	1490	1490	1500	1500	1250	100	725	845	825	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-6T/6-15	1490	1490	1500	1500	1250	100	725	845	825	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-6T/6-20	1490	1490	1500	1500	1250	100	725	845	825	82	1176	955	1660	300	1660	300	300	18
WALL/DUCT-125-6T/9-10	1490	1490	1500	1500	1250	100	725	845	825	82	1176	955	1660	300	1660	300	300	18

* Diametro nominale raccomandato per le tubazioni
(C x D) Dimensione nominale dell'apertura nella parete.
FA è l'apertura quando la paratoia è ribaltabile.
FB è l'apertura quando la paratoia è basculante.

Curve caratteristiche

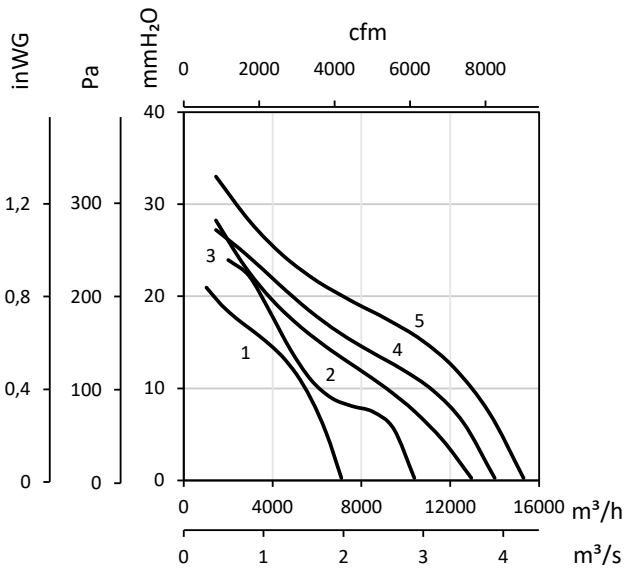
Q= Portata in m³/h, m³/s e cfm Pe= Pressione statica in mmH_2O, Pa e inwg

2T=3000 giri/min



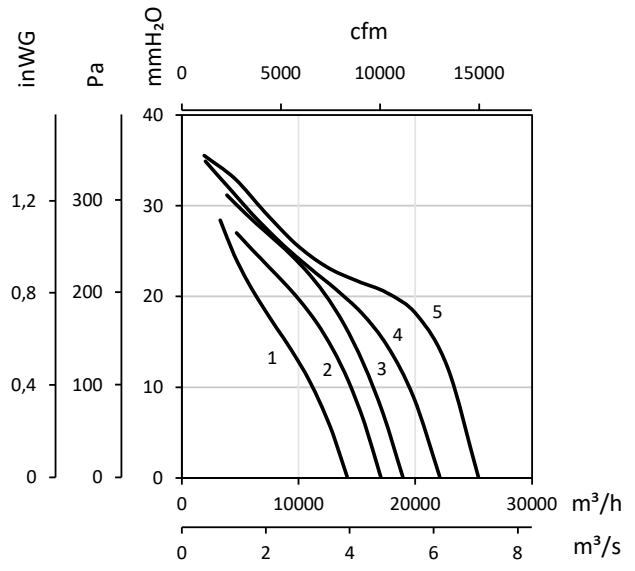
1 : WALL/DUCT-40-2T-1.5
2 : WALL/DUCT-45-2T-2
3 : WALL/DUCT-45-2T-3

4T=1500 giri/min



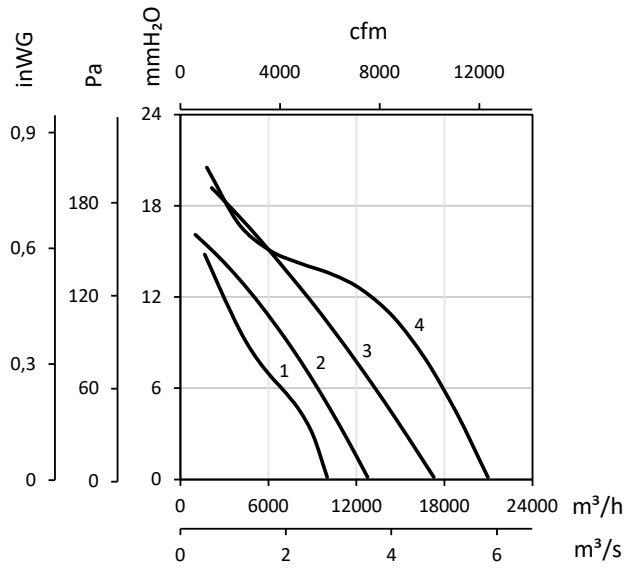
1 : WALL/DUCT-45-4T-0.5
2 : WALL/DUCT-50-4T-0.75
3 : WALL/DUCT-56-4T-1
4 : WALL/DUCT-56-4T-1.5
5 : WALL/DUCT-56-4T-2

4T=1500 giri/min



1 : WALL/DUCT-63-4T-1
2 : WALL/DUCT-63-4T-1.5
3 : WALL/DUCT-63-4T-2
4 : WALL/DUCT-63-4T-3
5 : WALL/DUCT-63-4T-4

6T=1000 giri/min

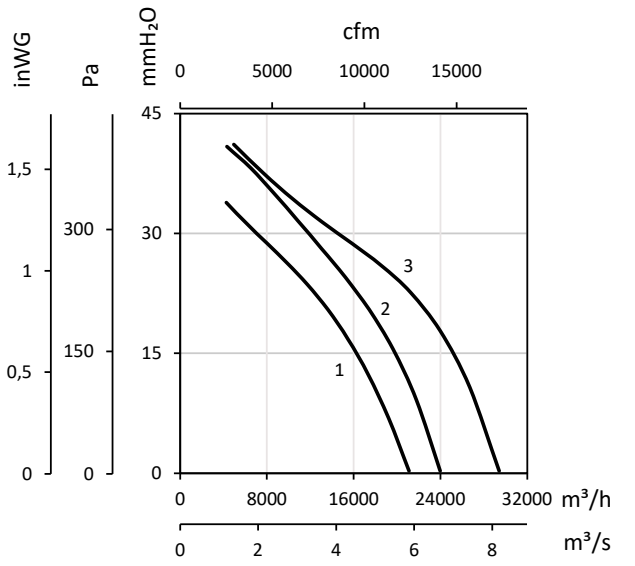


1 : WALL/DUCT-56-6T-0.75
2 : WALL/DUCT-63-6T-0.75
3 : WALL/DUCT-71-6T-1
4 : WALL/DUCT-71-6T-1.5

Curve caratteristiche

Q= Portata in m³/h, m³/s e cfm Pe= Pressione statica in mmH_2O, Pa e inwg

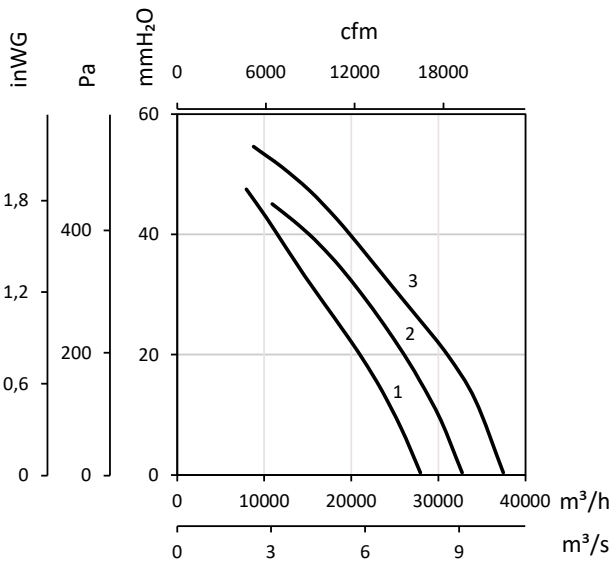
4T=1500 giri/min



1 : WALL/DUCT-71-4T-2
2 : WALL/DUCT-71-4T-3

3 : WALL/DUCT-71-4T-4

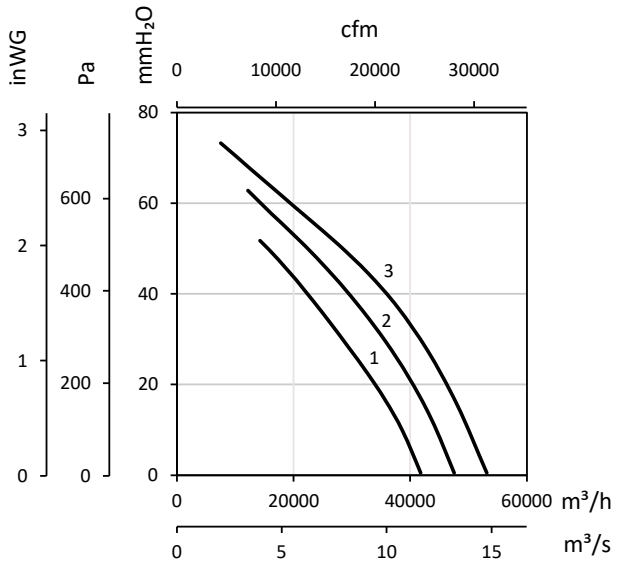
4T=1500 giri/min



1 : WALL/DUCT-80-4T-3
2 : WALL/DUCT-80-4T-4

3 : WALL/DUCT-80-4T-5.5

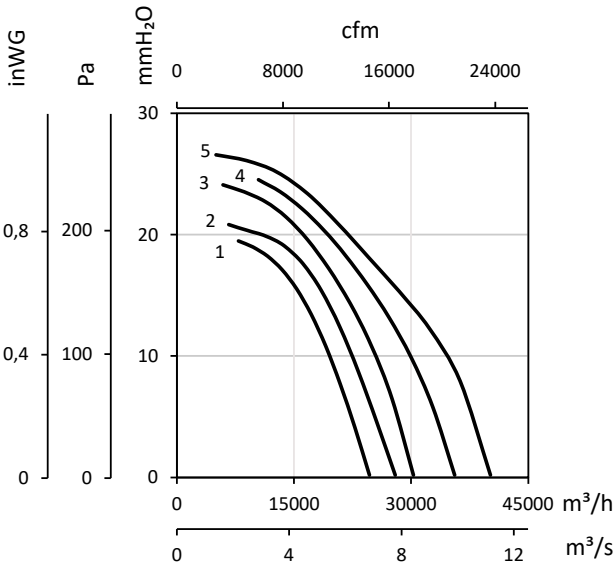
4T=1500 giri/min



1 : WALL/DUCT-90-4T-5.5
2 : WALL/DUCT-90-4T-7.5

3 : WALL/DUCT-90-4T-10

6T=1000 giri/min



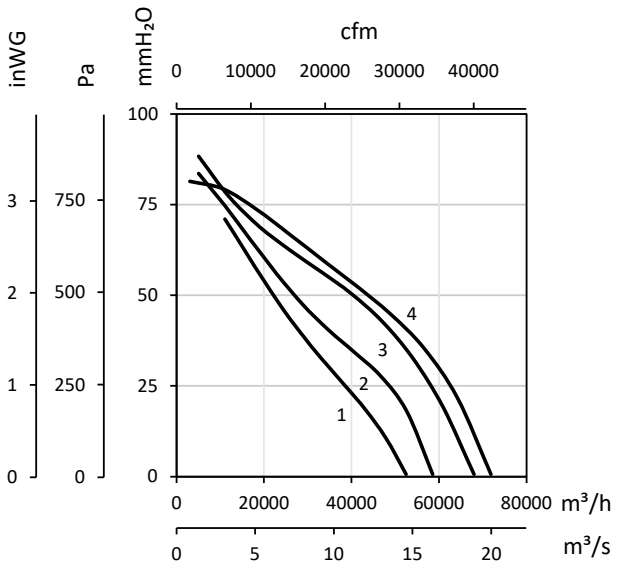
1 : WALL/DUCT-80-6T-1.5
2 : WALL/DUCT-80-6T-2
3 : WALL/DUCT-90-6T-2

4 : WALL/DUCT-90-6T-3
5 : WALL/DUCT-90-6T-4

Curve caratteristiche

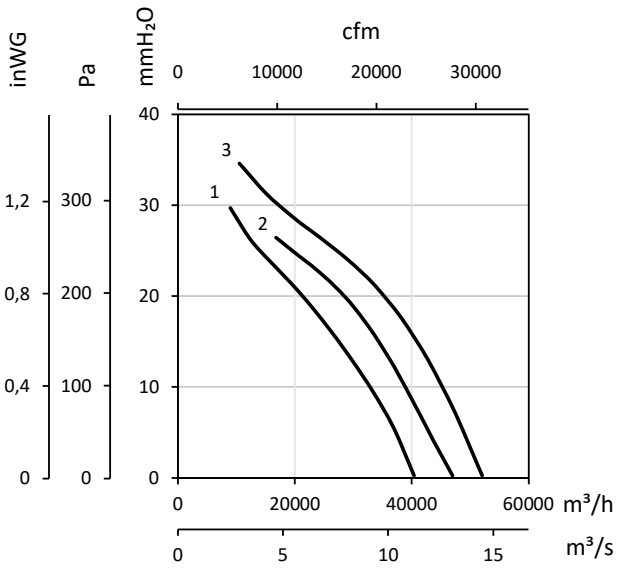
Q= Portata in m³/h, m³/s e cfm Pe= Pressione statica in mmH_2O, Pa e inwg

4T=1500 giri/min



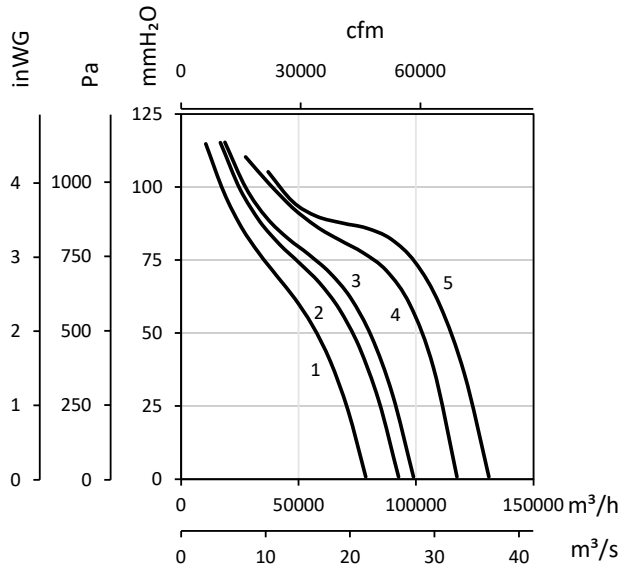
1 : WALL/DUCT-100-4T-7.5
2 : WALL/DUCT-100-4T-10
3 : WALL/DUCT-100-4T-15
4 : WALL/DUCT-100-4T-20

6T=1000 giri/min



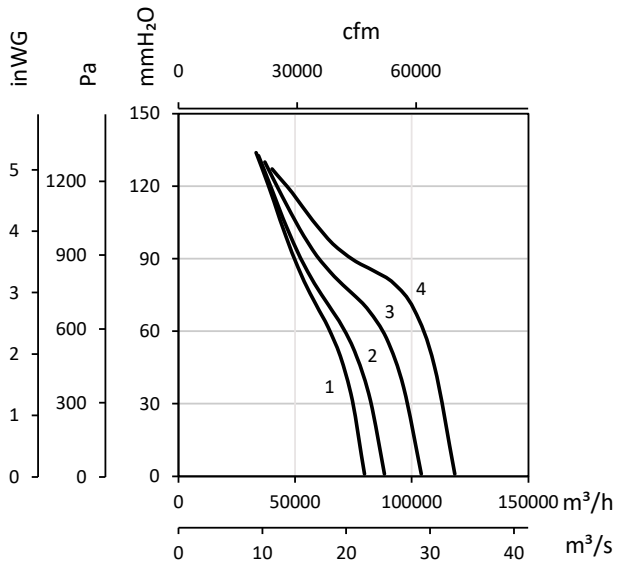
1 : WALL/DUCT-100-6T-3
2 : WALL/DUCT-100-6T-4
3 : WALL/DUCT-100-6T-5.5

4T=1500 giri/min



1 : WALL/DUCT-125-4T/6-20
2 : WALL/DUCT-125-4T/6-25
3 : WALL/DUCT-125-4T/6-30
4 : WALL/DUCT-125-4T/6-40
5 : WALL/DUCT-125-4T/6-50

4T=1500 giri/min

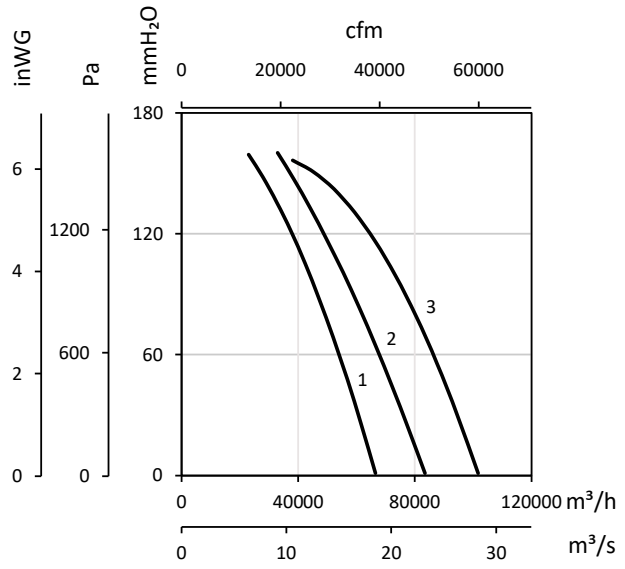


1 : WALL/DUCT-125-4T/9-25
2 : WALL/DUCT-125-4T/9-30
3 : WALL/DUCT-125-4T/9-40
4 : WALL/DUCT-125-4T/9-50

Curve caratteristiche

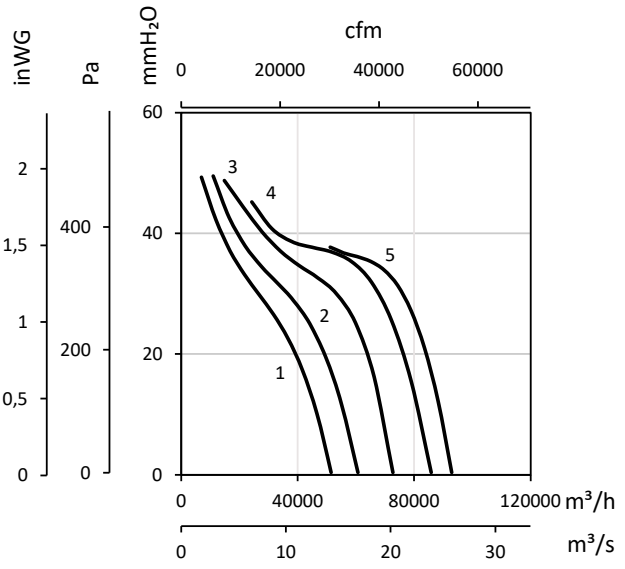
Q= Portata in m³/h, m³/s e cfm Pe= Pressione statica in mmH_2O, Pa e inwg

4T=1500 giri/min



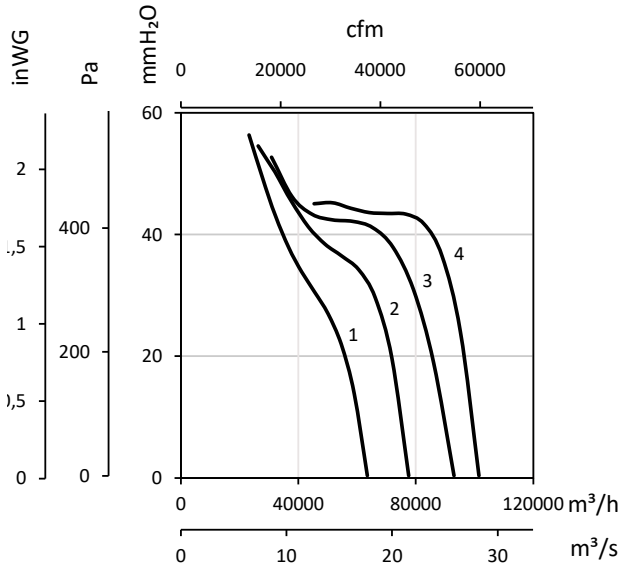
1 : WALL/DUCT-125-4T/12-30
2 : WALL/DUCT-125-4T/12-40
3 : WALL/DUCT-125-4T/12-50

6T=1000 giri/min



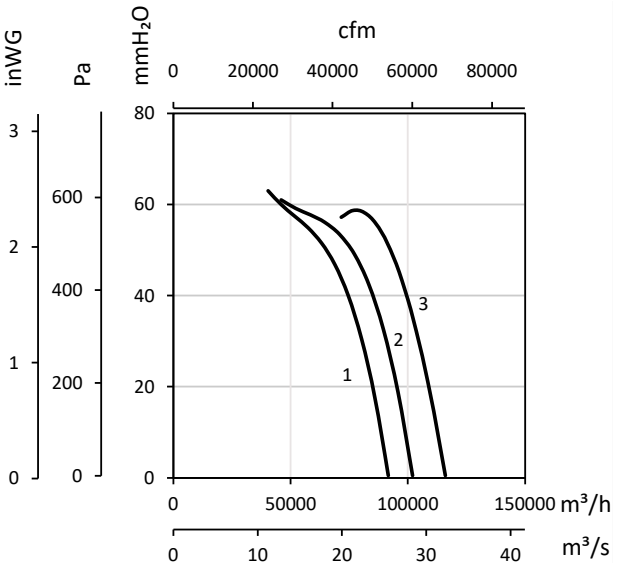
1 : WALL/DUCT-125-6T/6-5.5
2 : WALL/DUCT-125-6T/6-7.5
3 : WALL/DUCT-125-6T/6-10
4 : WALL/DUCT-125-6T/6-15
5 : WALL/DUCT-125-6T/6-20

6T=1000 giri/min



1 : WALL/DUCT-125-6T/9-10
2 : WALL/DUCT-125-6T/9-15
3 : WALL/DUCT-125-6T/9-20
4 : WALL/DUCT-125-6T/9-25

6T=1000 giri/min



1 : WALL/DUCT-125-6T/12-25
2 : WALL/DUCT-125-6T/12-30
3 : WALL/DUCT-125-6T/12-40