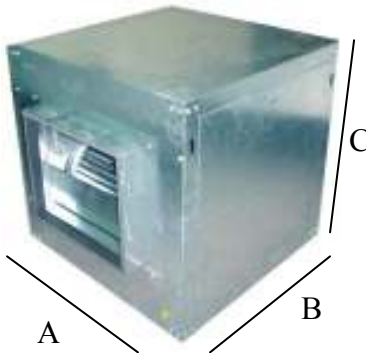




TARIFA PRECIOS 10-2012
PRICE LIST 10-2012
LISTE DE PRIX 10-2012

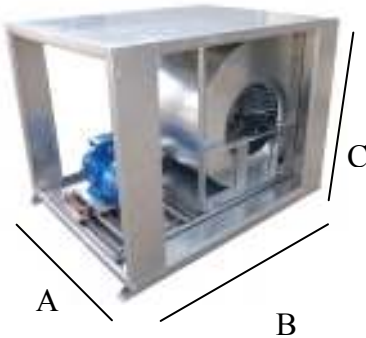
VENTILACION
VENTILATION



CAJA VENTILACION MOTOR INCORPORADO DIRECTO DOBLE ASPIRACIÓN								CVDA
FAN BOX WITH INCORPORATED DIRECT MOTOR AND DOUBLE INLET								CVDA
CAISSON DE VENTILATION MOTEUR DIRECT INCORPORÉ DOUBLE ASPIRATION								CVDA
	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
	CVDA 7/7	450x450x450mm	1200	1/5	II	0,15	1.550	294,00
	CVDA 7/7	450x450x450mm	860	1/10	II	0,075	1.200	290,00
	CVDA 9/9	550x550x500mm	850	1/5	II	0,15	2.220	342,00
	CVDA 9/9	550x550x500mm	850	1/3	II	0,25	2.730	348,00
	CVDA 9/9	550x550x500mm	1350	1/2	II	0,37	2.790	358,00
	CVDA 9/9	550x550x500mm	1350	3/4	II	0,55	3.620	363,00
	CVDA 10/10	600x600x600mm	850	1/3	II	0,25	3.210	370,00
	CVDA 10/10	600x600x600mm	1350	1/2	II	0,37	2.850	378,00
	CVDA 10/10	600x600x600mm	1350	3/4	II	0,55	3.920	386,00
	CVDA 12/12	650x650x650mm	850	3/4	II	0,55	4.950	504,00
	CVDA 12/12	650x650x650mm	850	1	II	0,75	6.050	520,00
	CVDA 12/12	650x650x650mm	910	1.5	II	1,1	7.750	640,00
CVDA 12/12	650x650x650mm	910	1.5	III	1,1	7.750	550,00	

CAJA VENTILACION MOTOR INCORPORADO DESMONTADA (SIN MOTOR)								CVD
DISMOUNTED FAN BOX WITH INCORPORATED MOTOR (WITHOUT MOTOR)								CVD
CAISSON DE VENTILATION MOTEUR INCORPORÉ DÉMONTÉ (SANS MOTEUR)								CVD
	Modelo - Model - Modèle			Medidas A-B-C		€		
	CVD7/7			450x450x450mm		133,00		
	CVD9/9			550x550x550mm		147,00		
	CVD10/10			600x600x600mm		160,00		
	CVD12/12			650x650x650mm		174,00		

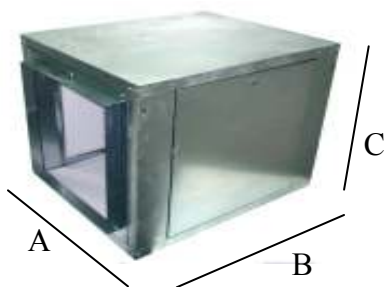
CAJA VENTILACION MOTOR INCORPORADO A TRANSMISION DOBLE ASPIRACION								CVTDA
FAN BOX WITH TRANSMISIÓN INCORPORATED MOTOR AND DOUBLE INLET								CVTDA
CAISSON DE VENTILATION MOTEUR INCORPORÉ A TRANSMISION DOUBLE ASPIRATION								CVTDA
	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
	CVTDA 9/9	600x600x600mm	900	1/2	II	0,37	2.200	599,00
	CVTDA 9/9	600x600x600mm	1050	3/4	II	0,55	2.950	607,00
	CVTDA 9/9	600x600x600mm	1050	1	II	0,75	3.250	624,00
	CVTDA 9/9	600x600x600mm	1300	1,5	II	1,1	3.800	680,00
	CVTDA 10/10	650x800x650mm	850	1/2	II	0,37	3.000	610,00
	CVTDA 10/10	650x800x650mm	850	3/4	II	0,55	3.850	638,00
	CVTDA 10/10	650x800x650mm	850	1	II	0,75	4.200	655,00
	CVTDA 10/10	650x800x650mm	1050	1,5	II	1,1	4.850	697,00
	CVTDA 10/10	650x800x650mm	1150	2	III	1,5	5.450	730,00
	CVTDA 12/12	720x870x720mm	600	1/2	II	0,37	4.200	700,00
	CVTDA 12/12	720x870x720mm	700	3/4	II	0,55	4.850	740,00
	CVTDA 12/12	720x870x720mm	800	1	II	0,75	5.350	748,00
	CVTDA 12/12	720x870x720mm	850	1,5	II	1,1	5.850	792,00
	CVTDA 12/12	720x870x720mm	960	2	III	1,5	6.550	832,00
	CVTDA 12/12	720x870x720mm	1200	3	III	2,2	7.450	876,00
	CVTDA 15/15	790x1040x790mm	550	3/4	II	0,55	5.900	888,00
	CVTDA 15/15	790x1040x790mm	600	1	II	0,75	6.550	899,00
	CVTDA 15/15	790x1040x790mm	650	1,5	II	1,1	7.500	913,00
	CVTDA 15/15	790x1040x790mm	700	2	III	1,5	8.150	952,00
	CVTDA 15/15	790x1040x790mm	750	3	III	2,2	9.520	1.065,00
	CVTDA 15/15	790x1040x790mm	800	4	III	3,0	10.650	1.156,00
	CVTDA 15/15	790x1040x790mm	970	5,5	III	4,0	12.100	1.249,00
	CVTDA 18/18	870x1120x870mm	500	1,5	II	1,1	9.050	1.185,00
	CVTDA 18/18	870x1120x870mm	600	2	III	1,5	9.300	1.218,00
	CVTDA 18/18	870x1120x870mm	600	3	III	2,2	11.500	1.302,00
	CVTDA 18/18	870x1120x870mm	650	4	III	3,0	13.300	1.380,00
	CVTDA 18/18	870x1120x870mm	680	5,5	III	4,0	15.100	1.467,00
	CVTDA 18/18	870x1120x870mm	760	7,5	III	5,5	17.100	1.618,00

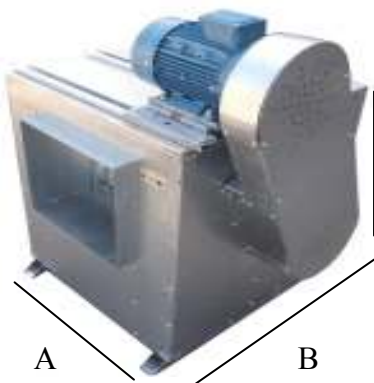
	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
	CVTDA 20/20	1125x1405x1060mm	600	4	III	3	14.200	2.290,00
	CVTDA 20/20	1125x1405x1060mm	650	5,5	III	4	15.500	2.380,00
	CVTDA 20/20	1125x1405x1060mm	700	7,5	III	5,5	17.500	2.623,00
	CVTDA 20/20	1125x1405x1060mm	725	10	III	7,5	20.050	2.800,00
	CVTDA 22/22	1200x1500x1200mm	575	4	III	3	17.050	2.769,00
	CVTDA 22/22	1200x1500x1200mm	600	5,5	III	4	19.000	2.892,00
	CVTDA 22/22	1200x1500x1200mm	725	7,5	III	5,5	21.500	3.130,00
	CVTDA 22/22	1200x1500x1200mm	750	10	III	7,5	22.100	3.368,00
	CVTDA 22/22	1200x1500x1200mm	765	15	III	11	27.100	3.833,00
	CVTDA 25/25	1400x1550x1250mm	450	5,5	III	4	22.100	2.892,00
	CVTDA 25/25	1400x1550x1250mm	490	7,5	III	5,5	24.600	3.130,00
	CVTDA 25/25	1400x1550x1250mm	550	10	III	7,5	28.050	3.368,00
	CVTDA 25/25	1400x1550x1250mm	620	15	III	11	32.000	3.833,00
	CVTDA 30/28	1600x1700x1350mm	380	5,5	III	4	25.000	3.447,00
	CVTDA 30/28	1600x1700x1350mm	380	7,5	III	5,5	31.500	3.595,00
	CVTDA 30/28	1600x1700x1350mm	450	10	III	7,5	36.100	3.693,00
	CVTDA 30/28	1600x1700x1350mm	500	15	III	11	42.100	4.312,00

CAJA VENTILACION MOTOR INCORPORADO A TRANSMISION S/ASPIRACION
FAN BOX WITH TRANSMISSION INCORPORATED MOTOR AND SIMPLE INLET
CAISON DE VENTILATION MOTEUR INCORPORÉ A TRANSMISSION S/ASPIRATION

CVSA
CVSA
CVSA

	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	M3/h	€
	CVSA 9/4	391x707x460mm	1100	1/3	II	0,25	1.700	663,00
	CVSA 9/4	391x707x460mm	1400	3/4	II	0,55	2.000	683,00
	CVSA 9/4	391x707x460mm	1100	1	II	0,75	2.500	715,00
	CVSA 10/5	419x708x508mm	900	1/2	II	0,37	2.400	710,00
	CVSA 10/5	419x708x508mm	1050	3/4	II	0,55	2.800	733,00
	CVSA 10/5	419x708x508mm	1150	1	II	0,75	3.200	761,00
	CVSA 10/5	419x708x508mm	1300	1,5	II	1,1	3.700	845,00
	CVSA 10/5	419x708x508mm	1450	2	III	1,5	3.900	915,00
	CVSA 12/6	480x836x590mm	1000	3/4	II	0,55	2.900	810,00
	CVSA 12/6	480x836x590mm	1100	1	II	0,75	3.300	834,00
	CVSA 12/6	480x836x590mm	1300	1,5	II	1,1	3.900	924,00
	CVSA 12/6	480x836x590mm	1300	2	III	1,5	4.200	980,00
	CVSA 12/6	480x836x590mm	1500	3	III	2,2	4.800	1.036,00
	CVSA 15/7	600x986x690mm	800	1	II	0,75	4.800	946,00
	CVSA 15/7	600x986x690mm	850	1,5	II	1,1	6.000	1.013,00
	CVSA 15/7	600x986x690mm	950	2	III	1,5	6.500	1.078,00
	CVSA 15/7	600x986x690mm	1000	3	III	2,2	7.800	1.150,00
	CVSA 15/7	600x986x690mm	1050	4	III	3	8.500	1.235,00
	CVSA 15/7	600x986x690mm	1100	5	III	4	9.500	1.375,00
	CVSA 18/9	632x1096x814mm	800	2	III	1,5	6.000	1.218,00
	CVSA 18/9	632x1096x814mm	800	3	III	2,2	7.500	1.305,00
	CVSA 18/9	632x1096x814mm	850	4	III	3	8.000	1.377,00
	CVSA 18/9	632x1096x814mm	920	5,5	III	4	9.000	1.590,00
	CVSA 18/9	632x1096x814mm	950	7,5	III	5,5	10.000	1.800,00
	CVSA 20/10	700x1350x1000mm	650	2	III	1,5	11.000	1.831,00
	CVSA 20/10	700x1350x1000mm	700	3	III	2,2	13.000	1.898,00
	CVSA 20/10	700x1350x1000mm	750	4	III	3	14.000	1.985,00
	CVSA 20/10	700x1350x1000mm	800	5,5	III	4	15.000	2.165,00
	CVSA 20/10	700x1350x1000mm	850	7,5	III	5,5	16.500	2.422,00
	CVSA 20/10	700x1350x1000mm	850	10	III	7,5	19.000	2.650,00
	CVSA 22/11	730x1450x1100mm	600	3	III	2,2	15.000	2.050,00
	CVSA 22/11	730x1450x1100mm	620	4	III	3	16.000	2.100,00
	CVSA 22/11	730x1450x1100mm	650	5,5	III	4	18.000	2.330,00
	CVSA 22/11	730x1450x1100mm	700	7,5	III	5,5	20.000	2.553,00
	CVSA 22/11	730x1450x1100mm	750	10	III	7,5	22.000	2.830,00
	CVSA 22/11	730x1450x1100mm	850	15	III	11	23.000	3.396,00
	CVSA 25/13	800x1500x1250mm	550	5,5	III	4	21.000	2.478,00
	CVSA 25/13	800x1500x1250mm	600	7,5	III	5,5	24.000	2.705,00
	CVSA 25/13	800x1500x1250mm	620	10	III	7,5	26.000	2.970,00
	CVSA 25/13	800x1500x1250mm	700	15	III	11	29.000	3.564,00
	CVSA 30/14	825x1600x1500mm	400	5,5	III	4	22.000	2.805,00
	CVSA 30/14	825x1600x1500mm	450	7,5	III	5,5	25.000	3.032,00
	CVSA 30/14	825x1600x1500mm	480	10	III	7,5	30.000	3.388,00
	CVSA 30/14	825x1600x1500mm	500	15	III	11	33.000	3.962,00
	CVSA 30/14	825x1600x1500mm	550	20	III	15	36.000	4.387,00

CAJA VENTILACION A TRANSMISION DESMONTADA (SIN MOTOR)				CVT
DISMOUNTED TRANSMISIÓN FAN BOX (WITHOUT MOTOR)				CVT
CAISSON VENTILATION A TRANSMISION DÉMONTÉ (SANS MOTEUR)				CVT
	Modelo – Model - Modèle		Medidas A-B-C	€
	CVT 9/9		600x600x600mm	220,00
	CVT 10/10		650x800x650mm	250,00
	CVT 12/12		720x870x720mm	270,00
	CVT 15/15		790x1040x790mm	290,00
	CVT 18/18		870x1120x870mm	340,00
	CVT 20/20		1125x1405x1060mm	615,00
	CVT 22/22		1200x1500x1200mm	864,00
	CVT 25/25		1400x1550x1250mm	934,00
	CVT 30/28		1600x1700x1350mm	1.112,00

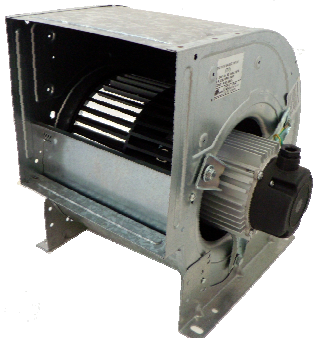
CAJA VENTILACION MOTOR EXTERIOR A TRANSMISION D/ASPIRACION QUATRO 400° 2H				CVQTDA400				
FAN BOX WITH OUTDOOR TRANSMISIÓN MOTOR AND DOUBLE INLET QUATRO 400° 2H				CVQTDA400				
CAISON DE VENTILATION MOTEUR EXTÉRIEUR A TRANS. D/ASPIRATION QUATRO 400° 2H				CVQTDA400				
 	Modelo	Medidas A-B-C	R.P.M.	CV	Kw	M3/h	€	
	CVQTDA400 9/9	782x670x979mm	1050	3/4	III	0,55	3.250	1.105,00
	CVQTDA400 9/9	782x670x979mm	1200	1	III	0,75	3.550	1.122,00
	CVQTDA400 9/9	782x670x979mm	1350	1,5	III	1,1	4.130	1.148,00
	CVQTDA400 9/9	782x670x979mm	1500	2	III	1,5	4.440	1.198,00
	CVQTDA400 10/10	832x712x1038mm	1000	1	III	0,75	4.250	1.142,00
	CVQTDA400 10/10	832x712x1038mm	1150	1,5	III	1,1	4.810	1.165,00
	CVQTDA400 10/10	832x712x1038mm	1300	2	III	1,5	5.320	1.257,00
	CVQTDA400 12/12	902x790x1118mm	800	1	III	0,75	5.150	1.471,00
	CVQTDA400 12/12	902x790x1118mm	900	1,5	III	1,1	5.720	1.495,00
	CVQTDA400 12/12	902x790x1118mm	1050	2	III	1,5	6.440	1.528,00
	CVQTDA400 12/12	902x790x1118mm	1150	3	III	2,2	7.420	1.597,00
	CVQTDA400 12/12	902x790x1118mm	1250	4	III	3,0	8.250	1.673,00
	CVQTDA400 12/12	902x790x1118mm	1250	5.5	III	4,0	S/R	CONSULTAR
	CVQTDA400 15/15	1014x969x1297mm	700	2	III	1,5	7.830	1.614,00
	CVQTDA400 15/15	1014x969x1297mm	800	3	III	2,2	9.050	1.673,00
	CVQTDA400 15/15	1014x969x1297mm	900	4	III	3,0	10.050	1.690,00
	CVQTDA400 15/15	1014x969x1297mm	980	5,5	III	4,0	11.050	1.832,00
	CVQTDA400 15/15	1014x969x1297mm	1000	7.5	III	5,5	S/R	CONSULTAR
	CVQTDA400 18/18	1082x1064x1389mm	650	3	III	2,2	12.550	1.831,00
	CVQTDA400 18/18	1082x1064x1389mm	700	4	III	3,0	14.100	1.877,00
	CVQTDA400 18/18	1082x1064x1389mm	750	5,5	III	4,0	15.100	1.983,00
	CVQTDA400 18/18	1082x1064x1389mm	850	7,5	III	5,5	16.600	2.138,00
	CVQTDA400 18/18	1082x1064x1389mm	950	10	III	7,5	18.100	2.713,00
	CVQTDA400 20/20	1409x1208x1509mm	650	5,5	III	4	18.100	3.118,00
	CVQTDA400 20/20	1409x1208x1509mm	750	7,5	III	5,5	20.600	3.366,00
	CVQTDA400 20/20	1409x1208x1509mm	850	10	III	7,5	22.600	3.583,00
	CVQTDA400 20/20	1409x1208x1509mm	850	15	III	10	S/R	CONSULTAR
	CVQTDA400 22/22	1600x1280x1570mm	520	5,5	III	4	20.100	3.340,00
	CVQTDA400 22/22	1600x1280x1570mm	600	7,5	III	5,5	22.600	3.560,00
	CVQTDA400 22/22	1600x1280x1570mm	650	10	III	7,5	25.100	3.854,00
	CVQTDA400 22/22	1600x1280x1570mm	750	15	III	11	28.100	4.342,00
	CVQTDA400 25/25	1750x1350x1650mm	420	5,5	III	4	24.100	3.894,00
	CVQTDA400 25/25	1750x1350x1650mm	480	7,5	III	5,5	26.600	4.016,00
	CVQTDA400 25/25	1750x1350x1650mm	510	10	III	7,5	29.100	4.296,00
	CVQTDA400 25/25	1750x1350x1650mm	580	15	III	11	34.100	4.778,00
	CVQTDA400 25/25	1750x1350x1650mm	650	20	III	15	38.100	5.227,00
	CVQTDA400 30/28	1900x1500x2000mm	360	7,5	III	5,5	32.600	4.468,00
	CVQTDA400 30/28	1900x1500x2000mm	420	10	III	7,5	36.100	4.735,00
	CVQTDA400 30/28	1900x1500x2000mm	500	15	III	11	40.100	5.243,00
	CVQTDA400 30/28	1900x1500x2000mm	525	20	III	15	45.100	5.692,00
	CVQTDA400 30/28	1900x1500x2000mm	550	25	III	18.5	49.050	6.656,00

* A las medidas que se indican hay que sumar la medida del motor

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CAJA VENTILACION COMPACT MOTOR INCORPORADO A TRANSMISION D/ASPIRACION 400° 2H							CVCTDA400	
FAN BOX COMPACT WITH TRANSMISIÓN INCORPORADO MOTOR AND DOUBLE INLET 400° 2H							CVCTDA400	
CAISON DE VENTILATION COMPACT MOTEUR INCORP. A TRANSMISION D/ASPIRACION 400° 2H							CVCTDA400	
  A B C	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
	CVCTDA400 9/9	780x845x555mm	1050	3/4	III	0,55	3.250	1.080,00
	CVCTDA400 9/9	780x845x555mm	1200	1	III	0,75	3.550	1.106,00
	CVCTDA400 9/9	780x845x555mm	1350	1,5	III	1,1	4.130	1.128,00
	CVCTDA400 9/9	780x845x555mm	1500	2	III	1,5	4.440	1.162,00
	CVCTDA400 10/10	895x880x585mm	800	1/2	III	0,37	3.300	1.092,00
	CVCTDA400 10/10	895x880x585mm	900	3/4	III	0,55	3.800	1.108,00
	CVCTDA400 10/10	895x880x585mm	1000	1	III	0,75	4.200	1.114,00
	CVCTDA400 10/10	895x880x585mm	1150	1,5	III	1,1	4.830	1.134,00
	CVCTDA400 10/10	895x880x585mm	1300	2	III	1,5	5.320	1.218,00
	CVCTDA400 10/10	895x880x585mm	1450	3	III	2,2	5.950	1.288,00
	CVCTDA400 12/12	995x1100x655mm	800	1	III	0,75	5.150	1.436,00
	CVCTDA400 12/12	995x1100x655mm	900	1,5	III	1,1	5.720	1.456,00
	CVCTDA400 12/12	995x1100x655mm	1050	2	III	1,5	6.440	1.489,00
	CVCTDA400 12/12	995x1100x655mm	1150	3	III	2,2	7.420	1.551,00
	CVCTDA400 12/12	995x1100x655mm	1250	4	III	3,0	8.250	1.624,00
	CVCTDA400 12/12	995x1100x655mm	1250	5.5	III	4,0	S/R	CONSULTAR
	CVCTDA400 15/15	1080x1160x755mm	700	2	III	1,5	7.830	1.565,00
	CVCTDA400 15/15	1080x1160x755mm	800	3	III	2,2	9.050	1.624,00
	CVCTDA400 15/15	1080x1160x755mm	900	4	III	3,0	10.050	1.638,00
	CVCTDA400 15/15	1080x1160x755mm	980	5,5	III	4,0	11.050	1.764,00
	CVCTDA400 15/15	1080x1160x755mm	1000	7.5	III	5,5	S/R	CONSULTAR
	CVCTDA400 18/18	1270x1345x870mm	650	3	III	2,2	12.550	1.764,00
	CVCTDA400 18/18	1270x1345x870mm	700	4	III	3,0	14.100	1.808,00
	CVCTDA400 18/18	1270x1345x870mm	750	5,5	III	4,0	15.100	1.906,00
	CVCTDA400 18/18	1270x1345x870mm	850	7,5	III	5,5	16.600	2.050,00
	CVCTDA400 18/18	1270x1345x870mm	950	10	III	7,5	18.100	2.579,00
	CVCTDA400 20/20	1415x1540x1045m	650	5,5	III	4	18.100	3.021,00
	CVCTDA400 20/20	1415x1540x1045m	750	7,5	III	5,5	20.600	3.250,00
	CVCTDA400 20/20	1415x1540x1045m	850	10	III	7,5	22.600	3.450,00
	CVCTDA400 20/20	1415x1540x1045m	850	15	III	10	S/R	CONSULTAR
	CVCTDA400 22/22	1490x1650x1135m	520	5,5	III	4	20.100	3.228,00
	CVCTDA400 22/22	1490x1650x1135m	600	7,5	III	5,5	22.600	3.430,00
	CVCTDA400 22/22	1490x1650x1135m	650	10	III	7,5	25.100	3.701,00
	CVCTDA400 22/22	1490x1650x1135m	750	15	III	11	28.100	4.150,00
	CVCTDA400 25/25	1700x1800x1300m	420	5,5	III	4	24.100	3.841,00
CVCTDA400 25/25	1700x1800x1300m	480	7,5	III	5,5	26.600	3.954,00	
CVCTDA400 25/25	1700x1800x1300m	510	10	III	7,5	29.100	4.211,00	
CVCTDA400 25/25	1700x1800x1300m	580	15	III	11	34.100	4.653,00	
CVCTDA400 25/25	1700x1800x1300m	650	20	III	15	38.100	5.068,00	
CVCTDA400 30/28	2130x2000x1500m	360	7,5	III	5,5	32.600	4.368,00	
CVCTDA400 30/28	2130x2000x1500m	420	10	III	7,5	36.100	4.654,00	
CVCTDA400 30/28	2130x2000x1500m	500	15	III	11	40.100	5.082,00	
CVCTDA400 30/28	2130x2000x1500m	525	20	III	15	45.100	5.494,00	
CVCTDA400 30/28	2130x2000x1500m	550	25	III	18,5	49.050	6.378,00	

CAJA VENTILACION MOTOR INCORPORADO DIRECTO DOBLE ASPIRACIÓN 400° 2H								CVDAI400
FAN BOX WITH INCORPORATED DIRECT MOTOR AND DOUBLE INLET 400° 2H								CVDAI400
CAISSON DE VENTILATION MOTEUR INCORPORÉ DIRECT DOUBLE ASPIRATION 400° 2H								CVDAI400
 A * Motor inmerso zona riesgo	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
	CVDAI400 9/9	550x500x522mm	1410	3/4	II	0.55	3.000	1.744,00
	CVDAI400 9/9	550x500x522mm	1420	3/4	III	0.55	3.000	1.728,00
	CVDAI400 9/9	550x500x522mm	900	1/3	II	0.25	2.100	1.755,00
	CVDAI400 9/9	550x500x522mm	920	1/3	III	0.25	2.100	1.890,00
	CVDAI400 10/10	600x600x575mm	1410	3/4	II	0.55	3.450	1.844,00
	CVDAI400 10/10	600x600x575mm	1420	3/4	III	0.55	3.450	1.830,00
	CVDAI400 10/10	600x600x575mm	900	1/3	II	0.25	2.250	1.857,00
	CVDAI400 10/10	600x600x575mm	920	1/3	III	0.25	2.250	1.990,00
	CVDAI400 12/12	700x650x650mm	920	1	II	0.75	4.800	2.176,00
	CVDAI400 12/12	700x650x650mm	940	1	III	0.75	4.800	2.165,00
	CVDAI400 12/12	700x650x650mm	920	1.5	II	1.1	6.200	2.285,00
	CVDAI400 12/12	700x650x650mm	950	1.5	III	1.1	6.200	2.233,00
	CVDAI400 15/15	800x755x755mm	950	3	III	2.2	8.250	2.875,00
	CVDAI400 18/18	1000x1000x875mm	970	5.5	III	4	11.800	4.277,00
	CVDAI400 20/20	1100x1200x1175mm	970	7.5	III	5.5	14.300	5.495,00
CVDAI400 22/22	1250x1280x1250mm	950	10	III	7.5	18.100	6.990,00	
CAJA VENTILACION MOTOR INCORPORADO A TRANSMISION S/ASPIRACION 400° 2H								CVSA400
FAN BOX WITH TRANSMISIÓN INCORPORATED MOTOR AND SIMPLE INLET 400° 2H								CVSA400
CAISSON DE VENTILATION MOTEUR INCORPORÉ A TRANSMISION S/ASPIRATION 400° 2H								CVSA400
 A	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	M3/h	€
	CVSA400 12/6	480x836x590mm	1000	3/4	II	0,55	2.900	1.240,00
	CVSA400 12/6	480x836x590mm	1100	1	II	0,75	3.300	1.255,00
	CVSA400 12/6	480x836x590mm	1300	1,5	II	1,1	3.900	1.330,00
	CVSA400 12/6	480x836x590mm	1300	2	III	1,5	4.200	1.375,00
	CVSA400 12/6	480x836x590mm	1500	3	III	2,2	4.800	1.425,00
	CVSA400 15/7	600x986x690mm	800	1	II	0,75	4.800	1.370,00
	CVSA400 15/7	600x986x690mm	850	1,5	II	1,1	6.000	1.445,00
	CVSA400 15/7	600x986x690mm	950	2	III	1,5	6.500	1.485,00
	CVSA400 15/7	600x986x690mm	1000	3	III	2,2	7.800	1.540,00
	CVSA400 15/7	600x986x690mm	1050	4	III	3	8.500	1.652,00
	CVSA400 15/7	600x986x690mm	1100	5	III	4	9.500	1.810,00
	CVSA400 18/9	632x1096x814mm	800	2	III	1,5	6.000	1.635,00
	CVSA400 18/9	632x1096x814mm	800	3	III	2,2	7.500	1.685,00
	CVSA400 18/9	632x1096x814mm	850	4	III	3	8.000	1.805,00
	CVSA400 18/9	632x1096x814mm	920	5,5	III	4	9.000	2.215,00
	CVSA400 18/9	632x1096x814mm	950	7,5	III	5,5	10.000	2.650,00
	CVSA400 20/10	700x1350x1000mm	650	2	III	1,5	11.000	2.525,00
	CVSA400 20/10	700x1350x1000mm	700	3	III	2,2	13.000	2.580,00
	CVSA400 20/10	700x1350x1000mm	750	4	III	3	14.000	2.700,00
	CVSA400 20/10	700x1350x1000mm	800	5,5	III	4	15.000	3.105,00
	CVSA400 20/10	700x1350x1000mm	850	7,5	III	5,5	16.500	3.340,00
	CVSA400 20/10	700x1350x1000mm	850	10	III	7,5	19.000	3.675,00
	CVSA400 22/11	730x1450x1100mm	600	3	III	2,2	15.000	2.780,00
	CVSA400 22/11	730x1450x1100mm	620	4	III	3	16.000	2.900,00
	CVSA400 22/11	730x1450x1100mm	650	5,5	III	4	18.000	3.310,00
	CVSA400 22/11	730x1450x1100mm	700	7,5	III	5,5	20.000	3.525,00
	CVSA400 22/11	730x1450x1100mm	750	10	III	7,5	22.000	3.962,00
	CVSA400 22/11	730x1450x1100mm	850	15	III	11	23.000	4.340,00
	CVSA400 25/13	800x1500x1250mm	550	5,5	III	4	21.000	3.502,00
	CVSA400 25/13	800x1500x1250mm	600	7,5	III	5,5	24.000	3.725,00
	CVSA400 25/13	800x1500x1250mm	620	10	III	7,5	26.000	4.160,00
	CVSA400 25/13	800x1500x1250mm	700	15	III	11	29.000	4.535,00
	CVSA400 30/14	825x1600x1500mm	400	5,5	III	4	22.000	3.962,00
	CVSA400 30/14	825x1600x1500mm	450	7,5	III	5,5	25.000	4.190,00
	CVSA400 30/14	825x1600x1500mm	480	10	III	7,5	30.000	4.860,00
	CVSA400 30/14	825x1600x1500mm	500	15	III	11	33.000	4.995,00
	CVSA400 30/14	825x1600x1500mm	550	20	III	15	36.000	6.120,00

VENTILADOR CENTRIFUGO DOBLE ASPIRACIÓN MOTOR INCORPORADO INCORPORATED MOTOR DOUBLE INLET CENTRIFUGAL FAN VENTILATEUR CENTRIFUGE DOUBLE ASPIRATION MOTEUR INCORPORÉ							VMDA
							VMDA
							VMDA
	Modelo – Model - Modèle	R.P.M.	CV		Kw	m3/h	€
	VMDA 7/7	820	1/10	II	0,075	1.250	165,00
	VMDA 7/7	1250	1/5	II	0,15	1.550	175,00
	VMDA 9/7	850	1/3	II	0.25	2.200	205,00
	VMDA 9/7	1250	3/4	II	0.55	2.950	236,00
	VMDA 9/9	850	1/3	II	0,25	2.750	215,00
	VMDA 9/9	1350	1/2	II	0,37	2.800	230,00
	VMDA 9/9	1350	3/4	II	0,55	3.650	235,00
	VMDA 10/8	850	1/3	II	0.25	2.900	218,00
	VMDA 10/8	1250	3/4	II	0.55	3.600	243,00
	VMDA 10/10	850	1/3	II	0,25	3.150	218,00
	VMDA 10/10	1350	1/2	II	0,37	2.820	235,00
	VMDA 10/10	1350	3/4	II	0,55	3.920	240,00
	VMDA 12/9	900	1	II	0.75	5.500	348,00
	VMDA 12/9	750	1.5	III	1.1	7.000	374,00
	VMDA 12/12	850	3/4	II	0,55	4.930	344,00
	VMDA 12/12	850	1	II	0,75	5.980	370,00
	VMDA 12/12	900	1,5	II	1,1	7.820	475,00
	VMDA 12/12	900	1,5	III	1,1	7.820	370,00
	VMDA 15/15	900	3	III	2,2	11.850	597,00

VENTILADOR CENTRIFUGO DOBLE ASPIRACIÓN SIN MOTOR DOUBLE INLET CENTRIFUGAL FAN WITHOUT MOTOR VENTILATEUR CENTRIFUGE DOUBLE ASPIRATION SANS MOTEUR							VDA
							VDA
							VDA
	Modelo – Model - Modèle	R.P.M. Max.	CV Max.		Kw Max.	m3/h	€
	VDA 7/7	2000	1,5		1,1	3.400	115,00
	VDA 9/9	1500	2		1,5	6.000	135,00
	VDA 10/10	1300	3		2,2	7.500	143,00
	VDA 12/12	1200	4		3,0	11.000	179,00
	VDA 15/15	1100	5,5		4,0	16.000	215,00
	VDA 18/18	900	7,5		5,5	25.000	260,00
	VDAR 20/20	1.000	15		11	28.000	820,00
	VDAR 22/22	900	20		15	34.000	880,00
	VDAR 25/25	700	20		15	46.000	1.002,00
	VDAR 30/28	600	25		18,5	60.000	1.238,00

VENTILADOR CENTRIFUGO DOBLE ASPIRACIÓN MOTOR INCORPORADO 400° 2H INCORPORATED MOTOR DOUBLE INLET CENTRIFUGAL FAN 400° 2H VENTILATEUR CENTRIFUGE DOUBLE ASPIRATION MOTEUR INCORPORÉ 400° 2H							VMDAI400
							VMDAI400
							VMDAI400
 	Modelo – Model - Modèle	R.P.M.	CV		Kw	m3/h	€
	VMDAI400 9/9	1.420	1/3	II	0.25	3.000	1.210,00
	VMDAI400 9/9	1.420	1/3	III	0.25	3.000	1.200,00
	VMDAI400 9/9	900	1/2	II	0.55	2.100	1.242,00
	VMDAI400 9/9	900	1/2	III	0.55	2.100	1.236,00
	VMDAI400 10/10	1.420	1/3	II	0.25	3.450	1.238,00
	VMDAI400 10/10	1.420	1/3	III	0.25	3.450	1.227,00
	VMDAI400 10/10	900	3/4	II	0.55	2.250	1.240,00
	VMDAI400 10/10	900	3/4	III	0.55	2.250	1.230,00
	VMDAI400 12/12	950	1	II	0.75	4.800	1.295,00
	VMDAI400 12/12	950	1	III	0.75	4.800	1.270,00
	VMDAI400 12/12	950	1.5	II	1.1	6.200	1.605,00
	VMDAI400 12/12	950	1.5	III	1.1	6.200	1.575,00
	VMDAI400 15/15	970	3	III	2.2	8.250	2.070,00
	VMDAI400 18/18	970	5.5	III	4	11.800	3.055,00
	VMDAI400 20/20	970	7.5	III	5.5	14.300	4.000,00
	VMDAI400 22/22	970	10	III	7.5	18.050	4.485,00

VENTILADOR CENTRIFUGO SIMPLE ASPIRACION MOTOR EXTERIOR A TRANSMISION	VSAM
FAN WITH OUTDOOR TRANSMISSION MOTOR AND SIMPLE INLET	VSAM
VENTILATEUR CENTRIFUGE MOTEUR EXTÉRIEUR A TRANSMISSION S/ASPIRATION	VSAM



Modelo	R.P.M.	CV		Kw	M3/h	€
VSAM 9/4	1100	1/3	II	0,25	1.700	436,00
VSAM 9/4	1400	3/4	II	0,55	2.000	434,00
VSAM 9/4	1100	1	II	0,75	2.500	457,00
VSAM 10/5	900	1/2	II	0,37	2.400	487,00
VSAM 10/5	1050	3/4	II	0,55	2.800	482,00
VSAM 10/5	1150	1	II	0,75	3.200	512,00
VSAM 10/5	1300	1,5	II	1,1	3.700	538,00
VSAM 10/5	1450	2	III	1,5	3.900	600,00
VSAM 12/6	1000	3/4	II	0,55	2.900	555,00
VSAM 12/6	1100	1	II	0,75	3.300	575,00
VSAM 12/6	1300	1,5	II	1,1	3.900	645,00
VSAM 12/6	1300	2	III	1,5	4.200	700,00
VSAM 12/6	1500	3	III	2,2	4.800	760,00
VSAM 15/7	800	1	II	0,75	4.800	615,00
VSAM 15/7	850	1,5	II	1,1	6.000	622,00
VSAM 15/7	950	2	III	1,5	6.500	756,00
VSAM 15/7	1000	3	III	2,2	7.800	829,00
VSAM 15/7	1050	4	III	3	8.500	815,00
VSAM 15/7	1100	5	III	4	9.500	913,00
VSAM 18/9	800	2	III	1,5	6.000	722,00
VSAM 18/9	800	3	III	2,2	7.500	784,00
VSAM 18/9	850	4	III	3	8.000	874,00
VSAM 18/9	920	5,5	III	4	9.000	950,00
VSAM 18/9	950	7,5	III	5,5	10.000	1.162,00
VSAM 20/10	650	2	III	1,5	11.000	1.154,00
VSAM 20/10	700	3	III	2,2	13.000	1.224,00
VSAM 20/10	750	4	III	3	14.000	1.313,00
VSAM 20/10	800	5,5	III	4	15.000	1.495,00
VSAM 20/10	850	7,5	III	5,5	16.500	1.755,00
VSAM 20/10	850	10	III	7,5	19.000	2.062,00
VSAM 22/11	600	3	III	2,2	15.000	1.280,00
VSAM 22/11	620	4	III	3	16.000	1.330,00
VSAM 22/11	650	5,5	III	4	18.000	1.562,00
VSAM 22/11	700	7,5	III	5,5	20.000	1.792,00
VSAM 22/11	750	10	III	7,5	22.000	2.072,00
VSAM 22/11	850	15	III	11	23.000	2.652,00
VSAM 25/13	550	5,5	III	4	21.000	1.650,00
VSAM 25/13	600	7,5	III	5,5	24.000	1.882,00
VSAM 25/13	620	10	III	7,5	26.000	2.150,00
VSAM 25/13	700	15	III	11	29.000	2.758,00
VSAM 30/14	400	5,5	III	4	22.000	1.815,00
VSAM 30/14	450	7,5	III	5,5	25.000	2.047,00
VSAM 30/14	480	10	III	7,5	30.000	2.400,00
VSAM 30/14	500	15	III	11	33.000	2.993,00
VSAM 30/14	550	20	III	15	36.000	3.427,00

VENTILADOR CENTRIFUGO SIMPLE ASPIRACION SIN MOTOR	VSA
SIMPLE INLET CENTRIFUGAL FAN WITHOUT MOTOR	VSA
VENTILATEUR CENTRIFUGE SIMPLE ASPIRATION SANS MOTEUR	VSA



Modelo – Model - Modèle	R.P.M. Max.	CV Max.	Kw Max.	m3/h Max.	€
VSA 9/4	2.400	2	1.5	3.500	190,00
VSA 10/5	2.200	3	2.2	5.600	204,00
VSA 12/6	1.500	2	1.5	4.800	227,00
VSA 15/7	1.050	3	2.2	7.400	280,00
VSA 18/9	920	4	3	10.500	308,00
VSA 20/10R	850	5.5	4	15.000	672,00
VSA 22/11R	1.000	20	15	26.000	695,00
VSA 25/13R	810	20	15	32.000	748,00
VSA 30/14R	600	20	15	38.000	924,00

	VENTILADOR CIRCULAR - DUCT						VCD
	CIRCULAR FAN – DUCT						VCD
	VENTILATEUR CIRCULAIRE – DUCT						VCD
	Modelo – Model - Modèle	R.P.M	(A) 230	W	m3/h.	dB (A)	€
	VCD 10-25B	2420	0,35	79	248	55	136,00
	VCD 12-35B	2400	0,42	94	360	55	140,00
	VCD 15-45B	2470	0,40	88	450	57	140,00
	VCD 16-45B	2510	0,60	120	580	59	163,00
	VCD 20-46B	2550	0,81	176	1030	61	217,00
VCD 25-66B	2610	0,85	189	1180	63	235,00	
VCD 31-66B	2650	0,83	185	1500	65	316,00	
	VENTILADOR CENTRIFUGO DOMESTICO – CENTRIFUGAL HOME FAN –						
	VENTILATEUR CENTRIFUGE J'APPRIVOISE						
	Modelo – Model - Modèle	R.P.M.	W	m3/h	dB (A)	€	
	VCDPT10-11	1200	100	150	43	60,00	
	VCDPT15-34	1140	150	450	49	95,00	
VCDPT20-55A	1100	200	800	53	150,00		
VENTILADOR HELICOIDAL TUBULAR							
HELICAL DUCT FAN							
VENTILATEUR HELICOIDAL TUBULAIRE							
	Modelo	R.P.M.	CV	Kw	m3/h	€/PLAST	€/ ALUM
	HELITUB1-450-4M 1	1415	1	0.75	7.190	570,00	725,00
	HELITUB1-450-4T 1	1415	1	0.75	7.190	565,00	720,00
	HELITUB1-500-4M 1	1415	1	0.75	8.790	575,00	730,00
	HELITUB1-500-4T 1	1415	1	0.75	8.790	570,00	725,00
	HELITUB1-560-6M 3/4	950	3/4	0.55	9.250	590,00	745,00
	HELITUB1-560-6T 3/4	950	3/4	0.55	9.250	580,00	735,00
	HELITUB1-560-4M 1	1415	1	0.75	11.100	590,00	740,00
	HELITUB1-560-4T 1	1415	1	0.75	11.100	615,00	715,00
	HELITUB1-560-4M 1. 5	1430	1.5	1.1	11.300	625,00	780,00
	HELITUB1-560-4T 1. 5	1430	1.5	1.1	11.300	655,00	775,00
	HELITUB1-560-4M 2	1435	2	1.5	14.000	690,00	845,00
	HELITUB1-560-4T 2	1435	2	1.5	14.000	680,00	810,00
	HELITUB1-630-6M ¾	950	3/4	0.55	11.400	CONSULTAR	CONSULTAR
	HELITUB1-630-6T ¾	950	3/4	0.55	11.400	590,00	745,00
	HELITUB1-630-6M 1	920	1	0.75	12.800	CONSULTAR	CONSULTAR
	HELITUB1-630-6T 1	920	1	0.75	12.800	595,00	750,00
	HELITUB1-630-4M 1	1415	1	0.75	13.300	CONSULTAR	CONSULTAR
	HELITUB1-630-4T 1	1415	1	0.75	13.300	720,00	792,00
	HELITUB1-630-4M 1. 5	1430	1.5	1.1	14.400	685,00	815,00
	HELITUB1-630-4T 1. 5	1430	1.5	1.1	14.400	745,00	798,00
	HELITUB1-630-4M 2	1435	2	1.5	16.700	795,00	930,00
	HELITUB1-630-4T 2	1435	2	1.5	16.700	774,00	910,00
	HELITUB1-630-4T 3	1455	3	2.2	17.700	877,00	1.020,00
	HELITUB1-630-4T 4	1455	4	3	17.700	938,00	1.065,00
	HELITUB1-710-6M 1/2	950	1/2	0.37	12.300	CONSULTAR	CONSULTAR
	HELITUB1-710-6T 1/2	950	1/2	0.37	12.300	CONSULTAR	CONSULTAR
	HELITUB1-710-6M 3/4	950	3/4	0.55	14.300	813,00	910,00
	HELITUB1-710-6T 3/4	950	3/4	0.55	14.300	735,00	810,00
	HELITUB1-710-6M 1	920	1	0.75	15.800	CONSULTAR	CONSULTAR
	HELITUB1-710-6T 1	920	1	0.75	15.800	810,00	980,00
	HELITUB1-710-4M 1	1415	1	0.75	15.700	705,00	875,00
	HELITUB1-710-4T 1	1415	1	0.75	15.700	690,00	860,00
	HELITUB1-710-4M 1. 5	1430	1.5	1.1	18.500	700,00	870,00
	HELITUB1-710-4T 1. 5	1430	1.5	1.1	18.500	840,00	924,00
	HELITUB1-710-4M 2	1435	2	1.5	20.600	850,00	935,00
	HELITUB1-710-4T 2	1435	2	1.5	20.600	873,00	960,00
	HELITUB1-710-4T 3	1455	3	2.2	22.700	1.028,00	1.215,00
	HELITUB1-710-4T 4	1455	4	3	24.100	1.136,00	1.311,00
	HELITUB1-710-4T 5. 5	1455	5.5	4	25.100	1.185,00	1.365,00

	Modelo	R.P.M.	CV	Kw	m3/h	€/PLAST	€/ ALUM
	HELITUB1-800-6M 1	920	1	0.75	16.700	CONSULTAR	CONSULTAR
	HELITUB1-800-6T 1	920	1	0.75	16.700	1.025,00	1.168,00
	HELITUB1-800-6M 1. 5	920	1.5	1.1	20.800	CONSULTAR	CONSULTAR
	HELITUB1-800-6T 1. 5	920	1.5	1.1	20.800	1.165,00	1.234,00
	HELITUB1-800-6M 2	960	2	1.5	23.800	CONSULTAR	CONSULTAR
	HELITUB1-800-6T 2	960	2	1.5	23.800	1.230,00	1.372,00
	HELITUB1-800-4M 2	1435	2	1.5	23.800	1.040,00	1.175,00
	HELITUB1-800-4T 2	1435	2	1.5	23.800	1.030,00	1.165,00
	HELITUB1-800-4T 3	1455	3	2.2	26.300	1.050,00	1.185,00
	HELITUB1-800-4T 4	1455	4	3	30.500	1.228,00	1.335,00
	HELITUB1-800-4T 5. 5	1455	5.5	4	32.900	1.321,00	1.554,00
	HELITUB1-800-4T 7. 5	1455	7.5	5.5	34.700	1.380,00	1.615,00
	HELITUB1-900-6M 2	960	2	1.5	27.000	CONSULTAR	CONSULTAR
	HELITUB1-900-6T 2	960	2	1.5	27.000	1.080,00	1.482,00
	HELITUB1-900-6T 3	960	3	2.2	28.700	1.464,00	1.606,00
	HELITUB1-900-4T 4	1455	4	3	31.400	1.328,00	1.489,00
	HELITUB1-900-4T 5. 5	1455	5.5	4	35.800	1.559,00	1.755,00
	HELITUB1-900-4T 7. 5	1455	7.5	5.5	41.000	1.747,00	1.897,00
	HELITUB1-900-4T 10	1455	10	7.5	46.100	1.896,00	2.075,00
	HELITUB1-900-4T 15	1455	15	11	51.200	2.005,00	2.185,00
	HELITUB1-1000-6T 3	960	3	2.2	35.000	1.503,00	1.770,00
	HELITUB1-1000-6T 4	945	4	3	39.300	1.942,00	2.106,00
	HELITUB1-1000-4T 5. 5	1455	5.5	4	41.000	1.990,00	2.235,00
	HELITUB1-1000-4T 7. 5	1455	7.5	5.5	46.700	2.040,00	2.110,00
	HELITUB1-1000-4T 10	1455	10	7.5	53.100	2.182,00	2.281,00
	HELITUB1-1000-4T 15	1455	15	11	60.500	2.555,00	2.723,00
	HELITUB1-1000-4T 20	1455	20	15	67.100	3.021,00	3.195,00
	HELITUB1-1250-6T 5. 5	945	5.5	4	53.200	3.415,00	4.030,00
	HELITUB1-1250-6T 7. 5	950	7.5	5.5	63.500	3.650,00	4.215,00
	HELITUB1-1250-6T 10	968	10	7.5	73.500	3.890,00	4.591,00
	HELITUB1-1250-6T 15	966	15	11	74.600	3.890,00	4.591,00
	HELITUB1-1250-4T 20	1455	20	15	84.500	4.055,00	4.785,00
HELITUB1-1250-4T 25	1465	25	18.5	93.100	4.470,00	5.275,00	
HELITUB1-1250-4T 30	1465	30	22	103.000	4.715,00	5.560,00	
VENTILADOR HELICOIDAL TUBULAR HELICAL DUCT FAN VENTILATEUR HELICOIDAL TUBULAIRE							
	Modelo	R.P.M.	CV	Kw	m3/h	€/PLAST	€/ ALUM
	HELITUB2-450-4M 1	1415	1	0.75	7.190	750,00	900,00
	HELITUB2-450-4T 1	1415	1	0.75	7.190	750,00	900,00
	HELITUB2-500-4M 1	1415	1	0.75	8.790	760,00	910,00
	HELITUB2-500-4T 1	1415	1	0.75	8.790	760,00	910,00
	HELITUB2-560-6M 3/4	950	3/4	0.55	9.250	CONSULTAR	CONSULTAR
	HELITUB2-560-6T 3/4	950	3/4	0.55	9.250	786,00	930,00
	HELITUB2-560-4M 1	1415	1	0.75	11.100	770,00	930,00
	HELITUB2-560-4T 1	1415	1	0.75	11.100	770,00	940,00
	HELITUB2-560-4M 1. 5	1430	1.5	1.1	11.300	780,00	950,00
	HELITUB2-560-4T 1. 5	1430	1.5	1.1	11.300	840,00	990,00
	HELITUB2-560-4M 2	1435	2	1.5	14.000	850,00	1.000,00
	HELITUB2-560-4T 2	1435	2	1.5	14.000	865.00	1.025.00

	Modelo	R.P.M.	CV	Kw	m3/h	€/PLAST	€/ALUM
	HELITUB2-630-6M 3/4	950	3/4	0.55	11.400	CONSULTAR	CONSULTAR
	HELITUB2-630-6T 3/4	950	3/4	0.55	11.400	885,00	1.040,00
	HELITUB2-630-6M 1	920	1	0.75	12.800	CONSULTAR	CONSULTAR
	HELITUB2-630-6T 1	920	1	0.75	12.800	1.085,00	1.248,00
	HELITUB2-630-4M 1	1415	1	0.75	13.300	CONSULTAR	CONSULTAR
	HELITUB2-630-4T 1	1415	1	0.75	13.300	910,00	1.010,00
	HELITUB2-630-4M 1.5	1430	1.5	1.1	14.400	935,00	1.000,00
	HELITUB2-630-4T 1.5	1430	1.5	1.1	14.400	935,00	1.000,00
	HELITUB2-630-4M 2	1435	2	1.5	16.700	930,00	1.145,00
	HELITUB2-630-4T 2	1435	2	1.5	16.700	986,00	1.141,00
	HELITUB2-630-4T 3	1455	3	2.2	17.700	1.033,00	1.306,00
	HELITUB2-630-4T 4	1455	4	3	17.700	1.226,00	1.410,00
	HELITUB2-710-6M 1/2	950	1/2	0.37	12.300	CONSULTAR	CONSULTAR
	HELITUB2-710-6T 1/2	950	1/2	0.37	12.300	1.100,00	1.200,00
	HELITUB2-710-6M 3/4	950	3/4	0.55	14.300	1.135,00	1.210,00
	HELITUB2-710-6T 3/4	950	3/4	0.55	14.300	1.110,00	1.230,00
	HELITUB2-710-6M 1	920	1	0.75	15.800	CONSULTAR	CONSULTAR
	HELITUB2-710-6T 1	920	1	0.75	15.800	1.110,00	1.315,00
	HELITUB2-710-4M 1	1415	1	0.75	15.700	1.110,00	1.315,00
	HELITUB2-710-4T 1	1415	1	0.75	15.700	1.110,00	1.315,00
	HELITUB2-710-4M 1.5	1430	1.5	1.1	18.500	1.130,00	1.335,00
	HELITUB2-710-4T 1.5	1430	1.5	1.1	18.500	1.035,00	1.105,00
	HELITUB2-710-4M 2	1435	2	1.5	20.600	1.080,00	1.130,00
	HELITUB2-710-4T 2	1435	2	1.5	20.600	1.060,00	1.110,00
	HELITUB2-710-4T 3	1455	3	2.2	22.700	1.260,00	1.395,00
	HELITUB2-710-4T 4	1455	4	3	24.100	1.320,00	1.420,00
	HELITUB2-710-4T 5.5	1455	5.5	4	25.100	1.380,00	1.500,00
	HELITUB2-800-6M 1	920	1	0.75	16.700	CONSULTAR	CONSULTAR
	HELITUB2-800-6T 1	920	1	0.75	16.700	1.340,00	1.460,00
	HELITUB2-800-6M 1.5	920	1.5	1.1	20.800	CONSULTAR	CONSULTAR
	HELITUB2-800-6T 1.5	920	1.5	1.1	20.800	1.350,00	1.535,00
	HELITUB2-800-6M 2	960	2	1.5	23.800	CONSULTAR	CONSULTAR
	HELITUB2-800-6T 2	960	2	1.5	23.800	1.440,00	1.625,00
	HELITUB2-800-4M 2	1435	2	1.5	23.800	1.440,00	1.630,00
	HELITUB2-800-4T 2	1435	2	1.5	23.800	1.435,00	1.625,00
	HELITUB2-800-4T 3	1455	3	2.2	26.300	1.370,00	1.490,00
	HELITUB2-800-4T 4	1455	4	3	30.500	1.425,00	1.575,00
	HELITUB2-800-4T 5.5	1455	5.5	4	32.900	1.710,00	1.800,00
	HELITUB2-800-4T 7.5	1455	7.5	5.5	34.700	1.760,00	1.850,00
	HELITUB2-900-6M 2	960	2	1.5	27.000	CONSULTAR	CONSULTAR
	HELITUB2-900-6T 2	960	2	1.5	27.000	1.770,00	1.940,00
	HELITUB2-900-6T 3	960	3	2.2	28.700	1.910,00	2.050,00
	HELITUB2-900-4T 4	1455	4	3	31.400	1.465,00	1.575,00
	HELITUB2-900-4T 5.5	1455	5.5	4	35.800	1.835,00	1.900,00
	HELITUB2-900-4T 7.5	1455	7.5	5.5	41.000	1.895,00	2.000,00
	HELITUB2-900-4T 10	1455	10	7.5	46.100	2.240,00	2.445,00
	HELITUB2-900-4T 15	1455	15	11	51.200	2.370,00	2.575,00
	HELITUB2-1000-6T 3	960	3	2.2	35.000	2.200,00	2.365,00
	HELITUB2-1000-6T 4	945	4	3	39.300	2.430,00	2.620,00
	HELITUB2-1000-4T 5.5	1455	5.5	4	41.000	2.340,00	2.600,00
	HELITUB2-1000-4T 7.5	1455	7.5	5.5	46.700	2.370,00	2.625,00
	HELITUB2-1000-4T 10	1455	10	7.5	53.100	2.515,00	2.765,00
	HELITUB2-1000-4T 15	1455	15	11	60.500	3.165,00	3.385,00
	HELITUB2-1000-4T 20	1455	20	15	67.100	3.500,00	3.765,00
	HELITUB2-1250-6T 5.5	945	5.5	4	53.200	4.600,00	4.990,00
	HELITUB2-1250-6T 7.5	950	7.5	5.5	63.500	4.675,00	5.340,00
	HELITUB2-1250-6T 10	968	10	7.5	73.500	4.775,00	5.440,00
	HELITUB2-1250-6T 15	966	15	11	74.600	4.935,00	5.630,00
	HELITUB2-1250-4T 20	1455	20	15	84.500	5.040,00	5.745,00
	HELITUB2-1250-4T 25	1465	25	18.5	93.100	5.300,00	6.040,00
	HELITUB2-1250-4T 30	1465	30	22	103.000	5.780,00	6.590,00

VENTILADOR HELICOIDAL TUBULAR EN CAJA INSONORIZADA
HELICAL DUCT FAN INTO BOX
VENTILATEUR HÉLICOÏDAL TUBULAIRE DANS UNE CAISSE INSONORISÉE



Modelo	R.P.M.	CV	Kw	m3/h	€/PLAST	€/ALUM
HELIPACK-450-4M 1	1415	1	0.75	7.190	1.005,00	1.305,00
HELIPACK-450-4T 1	1415	1	0.75	7.190	1.005,00	1.305,00
HELIPACK-500-4M 1	1415	1	0.75	8.790	1.040,00	1.340,00
HELIPACK-500-4T 1	1415	1	0.75	8.790	1.040,00	1.340,00
HELIPACK-560-6M 3/4	950	3/4	0.55	9.250	CONSULTAR	CONSULTAR
HELIPACK-560-6T 3/4	950	3/4	0.55	9.250	1.060,00	1.260,00
HELIPACK-560-4M 1	1415	1	0.75	11.100	1.110,00	1.315,00
HELIPACK-560-4T 1	1415	1	0.75	11.100	1.110,00	1.315,00
HELIPACK-560-4M 1.5	1430	1.5	1.1	11.300	CONSULTAR	CONSULTAR
HELIPACK-560-4T 1.5	1430	1.5	1.1	11.300	1.135,00	1.335,00
HELIPACK-560-4M 2	1435	2	1.5	14.000	1.170,00	1.370,00
HELIPACK-560-4T 2	1435	2	1.5	14.000	1.160,00	1.360,00
HELIPACK-630-6M 3/4	950	3/4	0.55	11.400	CONSULTAR	CONSULTAR
HELIPACK-630-6T 3/4	950	3/4	0.55	11.400	1.090,00	1.295,00
HELIPACK-630-6M 1	920	1	0.75	12.800	CONSULTAR	CONSULTAR
HELIPACK-630-6T 1	920	1	0.75	12.800	1.300,00	1.495,00
HELIPACK-630-4M 1	1415	1	0.75	13.300	CONSULTAR	CONSULTAR
HELIPACK-630-4T 1	1415	1	0.75	13.300	1.215,00	1.425,00
HELIPACK-630-4M 1.5	1430	1.5	1.1	14.400	CONSULTAR	CONSULTAR
HELIPACK-630-4T 1.5	1430	1.5	1.1	14.400	1.261,00	1.475,00
HELIPACK-630-4M 2	1435	2	1.5	16.700	CONSULTAR	CONSULTAR
HELIPACK-630-4T 2	1435	2	1.5	16.700	1.285,00	1.490,00
HELIPACK-630-4T 3	1455	3	2.2	17.700	1.386,00	1.575,00
HELIPACK-630-4T 4	1455	4	3	17.700	1.450,00	1.645,00
HELIPACK-710-6M 1/2	950	1/2	0.37	12.300	CONSULTAR	CONSULTAR
HELIPACK-710-6T 1/2	950	1/2	0.37	12.300	1.400,00	1.615,00
HELIPACK-710-6M 3/4	950	3/4	0.55	14.300	1.410,00	1.625,00
HELIPACK-710-6T 3/4	950	3/4	0.55	14.300	1.310,00	1.525,00
HELIPACK-710-6M 1	920	1	0.75	15.800	CONSULTAR	CONSULTAR
HELIPACK-710-6T 1	920	1	0.75	15.800	1.400,00	1.610,00
HELIPACK-710-4M 1	1415	1	0.75	15.700	1.450,00	1.600,00
HELIPACK-710-4T 1	1415	1	0.75	15.700	1.450,00	1.600,00
HELIPACK-710-4M 1.5	1430	1.5	1.1	18.500	1.500,00	1.660,00
HELIPACK-710-4T 1.5	1430	1.5	1.1	18.500	1.455,00	1.660,00
HELIPACK-710-4M 2	1435	2	1.5	20.600	1.485,00	1.675,00
HELIPACK-710-4T 2	1435	2	1.5	20.600	1.485,00	1.675,00
HELIPACK-710-4T 3	1455	3	2.2	22.700	1.645,00	1.850,00
HELIPACK-710-4T 4	1455	4	3	24.100	1.730,00	1.925,00
HELIPACK-710-4T 5.5	1455	5.5	4	25.100	1.750,00	1.950,00
HELIPACK-800-6M 1	920	1	0.75	16.700	CONSULTAR	CONSULTAR
HELIPACK-800-6T 1	920	1	0.75	16.700	1.655,00	1.860,00
HELIPACK-800-6M 1.5	920	1.5	1.1	20.800	1.780,00	1.960,00
HELIPACK-800-6T 1.5	920	1.5	1.1	20.800	1.770,00	1.950,00
HELIPACK-800-6M 2	960	2	1.5	23.800	CONSULTAR	CONSULTAR
HELIPACK-800-6T 2	960	2	1.5	23.800	1.835,00	2.050,00
HELIPACK-800-4M 2	1435	2	1.5	23.800	1.750,00	1.965,00
HELIPACK-800-4T 2	1435	2	1.5	23.800	1.700,00	1.915,00
HELIPACK-800-4T 3	1455	3	2.2	26.300	1.725,00	1.935,00

	Modelo	R.P.M.	CV	Kw	m3/h	€/ PLAST	€/ ALUM
	HELIPACK-800-4T 4	1455	4	3	30.500	1.865,00	2.090,00
	HELIPACK-800-4T 5.5	1455	5.5	4	32.900	1.980,00	2.250,00
	HELIPACK-800-4T 7.5	1455	7.5	5.5	34.700	2.040,00	2.305,00
	HELIPACK-900-6M 2	960	2	1.5	27.000	CONSULTAR	CONSULTAR
	HELIPACK-900-6T 2	960	2	1.5	27.000	2.050,00	2.310,00
	HELIPACK-900-6T 3	960	3	2.2	28.700	2.315,00	2.550,00
	HELIPACK-900-4T 4	1455	4	3	31.400	2.075,00	2.310,00
	HELIPACK-900-4T 5.5	1455	5.5	4	35.800	2.325,00	2.575,00
	HELIPACK-900-4T 7.5	1455	7.5	5.5	41.000	2.505,00	2.790,00
	HELIPACK-900-4T 10	1455	10	7.5	46.100	2.655,00	2.890,00
	HELIPACK-900-4T 15	1455	15	11	51.200	2.765,00	3.000,00
	HELIPACK-1000-6T 3	960	3	2.2	35.000	2.290,00	2.500,00
	HELIPACK-1000-6T 4	945	4	3	39.300	2.690,00	2.915,00
	HELIPACK-1000-4T 5.5	1455	5.5	4	41.000	2.425,00	3.015,00
	HELIPACK-1000-4T 7.5	1455	7.5	5.5	46.700	2.920,00	3.215,00
	HELIPACK-1000-4T 10	1455	10	7.5	53.100	3.220,00	3.490,00
	HELIPACK-1000-4T 15	1455	15	11	60.500	3.580,00	3.810,00
	HELIPACK-1000-4T 20	1455	20	15	67.100	3.880,00	4.125,00
	HELIPACK-1250-6T 5.5	945	5.5	4	53.200	5.585,00	5.915,00
	HELIPACK-1250-6T 7.5	950	7.5	5.5	63.500	5.855,00	6.215,00
	HELIPACK-1250-6T 10	968	10	7.5	73.500	6.005,00	6.415,00
	HELIPACK-1250-6T 15	966	15	11	74.600	6.170,00	6.565,00
	HELIPACK-1250-4T 20	1455	20	15	84.500	6.150,00	6.550,00
	HELIPACK-1250-4T 25	1465	25	18.5	93.100	6.515,00	6.920,00
	HELIPACK-1250-4T 30	1465	30	22	103.000	6.725,00	7.135,00

VENTILADOR HELICOIDAL TUBULAR 400°

HELICAL DUCT FAN 400°

VENTILATEUR HELICOIDAL TUBULAIRE 400°

 	Modelo	R.P.M.	CV	Kw	m3/h	€
	HELITUB1-450-4T 1	1415	1	0.75	7.190	1.495,00
	HELITUB1-500-4T 1	1415	1	0.75	8.790	1.540,00
	HELITUB1-560-6T 3/4	950	3/4	0.55	9.250	1.420,00
	HELITUB1-560-4T 1	1415	1	0.75	11.100	1.575,00
	HELITUB1-560-4T 1.5	1430	1.5	1.1	11.300	1.685,00
	HELITUB1-560-4T 2	1435	2	1.5	14.000	1.915,00
	HELITUB1-630-6T 3/4	950	3/4	0.55	11.400	1.990,00
	HELITUB1-630-6T 1	920	1	0.75	12.800	1.995,00
	HELITUB1-630-4T 1	1415	1	0.75	13.300	1.650,00
	HELITUB1-630-4T 1.5	1430	1.5	1.1	14.400	1.745,00
	HELITUB1-630-4T 2	1435	2	1.5	16.700	1.930,00
	HELITUB1-630-4T 3	1455	3	2.2	17.700	2.165,00
	HELITUB1-630-4T 4	1455	4	3	17.700	2.600,00
	HELITUB1-710-6T 1/2	950	1/2	0.37	12.300	1.905,00
	HELITUB1-710-6T 3/4	950	3/4	0.55	14.300	1.915,00
	HELITUB1-710-6T 1	920	1	0.75	15.800	2.025,00
	HELITUB1-710-4T 1	1415	1	0.75	15.700	1.800,00
	HELITUB1-710-4T 1.5	1430	1.5	1.1	18.500	1.810,00
	HELITUB1-710-4T 2	1435	2	1.5	20.600	2.000,00
	HELITUB1-710-4T 3	1435	3	2.2	22.700	2.270,00
	HELITUB1-710-4T 4	1455	4	3	24.100	2.705,00
	HELITUB1-710-4T 5.5	1455	5.5	4	25.100	2.820,00
	HELITUB1-800-6T 1	920	1	0.75	16.700	2.065,00
	HELITUB1-800-6T 1.5	920	1.5	1.1	20.800	2.335,00
	HELITUB1-800-6T 2	960	2	1.5	23.800	2.735,00
	HELITUB1-800-4T 2	1435	2	1.5	23.800	2.450,00

* Motor inmerso en la zona de riesgo

* Para motores II se puede convertir poniendo un variador de velocidad. Consultar precio

  * Motor inmerso en la zona de riesgo * Para motores II se puede convertir poniendo un variador de velocidad. Consultar precio	Modelo	R.P.M.	CV	Kw	m3/h	€
	HELITUB1-800-4T 3	1435	3	2.2	26.300	2.685,00
	HELITUB1-800-4T 4	1455	4	3	30.500	2.820,00
	HELITUB1-800-4T 5.5	1455	5.5	4	32.900	2.990,00
	HELITUB1-800-4T 7.5	1455	7.5	5.5	34.700	3.450,00
	HELITUB1-900-6T 2	960	2	1.5	27.000	2.340,00
	HELITUB1-900-6T 3	960	3	2.2	28.700	2.870,00
	HELITUB1-900-4T 4	960	4	3	31.400	2.905,00
	HELITUB1-900-4T 5.5	1455	5.5	4	35.800	3.075,00
	HELITUB1-900-4T 7.5	1455	7.5	5.5	41.000	3.490,00
	HELITUB1-900-4T 10	1455	10	7.5	46.100	3.770,00
	HELITUB1-900-4T 15	1455	15	11	51.200	5.210,00
	HELITUB1-1000-6T 3	1455	3	2.2	35.000	3.095,00
	HELITUB1-1000-6T 4	960	4	3	39.300	3.975,00
	HELITUB1-1000-4T 5.5	945	5.5	4	41.000	3.410,00
	HELITUB1-1000-4T 7.5	1455	7.5	5.5	46.700	3.805,00
	HELITUB1-1000-4T 10	1455	10	7.5	53.100	4.085,00
	HELITUB1-1000-4T 15	1455	15	11	60.500	6.700,00
	HELITUB1-1000-4T 20	1455	20	15	67.100	9.005,00
	HELITUB1-1250-6T 5.5	1455	5.5	4	53.200	7.345,00
	HELITUB1-1250-6T 7.5	945	7.5	5.5	63.500	7.815,00
	HELITUB1-1250-6T 10	950	10	7.5	73.500	9.110,00
	HELITUB1-1250-6T 15	968	15	11	74.600	10.780,00
	HELITUB1-1250-4T 20	966	20	15	84.500	9.710,00
	HELITUB1-1250-4T 25	1455	25	18.5	93.100	11.825,00
	HELITUB1-1250-4T 30	1465	30	22	103.000	12.335,00
VENTILADOR HELICOIDAL TUBULAR 400° HELICAL DUCT FAN 400° VENTILATEUR HELICOIDAL TUBULAIRE 400°						
  * Motor inmerso en la zona de riesgo * Para motores II se puede convertir poniendo un variador de velocidad. Consultar precio	Modelo	R.P.M.	CV	Kw	m3/h	€
	HELITUB2-450-4T 1	1415	1	0.75	7.190	1.815,00
	HELITUB2-500-4T 1	1415	1	0.75	8.790	1.855,00
	HELITUB2-560-6T 3/4	950	3/4	0.55	9.250	2.065,00
	HELITUB2-560-4T 1	1415	1	0.75	11.100	1.855,00
	HELITUB2-560-4T 1.5	1430	1.5	1.1	11.300	1.965,00
	HELITUB2-560-4T 2	1435	2	1.5	14.000	2.180,00
	HELITUB2-630-6T3/4	950	3/4	0.55	11.400	2.585,00
	HELITUB2-630-6T 1	920	1	0.75	12.800	2.830,00
	HELITUB2-630-4T 1	1415	1	0.75	13.300	1.895,00
	HELITUB2-630-4T 1.5	1430	1.5	1.1	14.400	2.160,00
	HELITUB2-630-4T 2	1435	2	1.5	16.700	2.420,00
	HELITUB2-630-4T 3	1455	3	2.2	17.700	2.705,00
	HELITUB2-630-4T 4	1455	4	3	17.700	3.225,00
	HELITUB2-710-6T 1/2	950	1/2	0.37	12.300	2.360,00
	HELITUB2-710-6T 3/4	950	3/4	0.55	14.300	2.365,00
	HELITUB2-710-6T 1	920	1	0.75	15.800	2.420,00
	HELITUB2-710-4T 1	1415	1	0.75	15.700	2.280,00
	HELITUB2-710-4T 1.5	1430	1.5	1.1	18.500	2.290,00
	HELITUB2-710-4T 2	1435	2	1.5	20.600	2.510,00
	HELITUB2-710-4T 3	1435	3	2.2	22.700	2.800,00
	HELITUB2-710-4T 4	1455	4	3	24.100	3.300,00
	HELITUB2-710-4T 5.5	1455	5.5	4	25.100	3.400,00
	HELITUB2-800-6T 1	920	1	0.75	16.700	2.655,00

  * Motor inmerso en la zona de riesgo * Para motores II se puede convertir poniendo un variador de velocidad. Consultar precio	Modelo	R.P.M.	CV	Kw	m3/h	€
	HELITUB2-800-6T 1.5	960	1.5	1.1	20.800	2.815,00
	HELITUB2-800-6T 2	1435	2	1.5	23.800	3.235,00
	HELITUB2-800-4T 2	1435	2	1.5	23.800	3.170,00
	HELITUB2-800-4T 3	1435	3	2.2	26.300	3.355,00
	HELITUB1-800-4T 4	1455	4	3	30.500	3.435,00
	HELITUB2-800-4T 5.5	1455	5.5	4	32.900	3.635,00
	HELITUB2-800-4T 7.5	1455	7.5	5.5	34.700	3.840,00
	HELITUB2-900-6T 2	960	2	1.5	27.000	3.700,00
	HELITUB2-900-6T 3	960	3	2.2	28.700	3.780,00
	HELITUB2-900-4T 4	960	4	3	31.400	3.690,00
	HELITUB2-900-4T 5.5	1455	5.5	4	35.800	3.725,00
	HELITUB2-900-4T 7.5	1455	7.5	5.5	41.000	4.205,00
	HELITUB2-900-4T 10	1455	10	7.5	46.100	4.510,00
	HELITUB2-900-4T 15	1455	15	11	51.200	4.715,00
	HELITUB2-1000-6T 3	1455	3	2.2	35.000	4.390,00
	HELITUB2-1000-6T 4	960	4	3	39.300	4.560,00
	HELITUB2-1000-4T 5.5	945	5.5	4	41.000	4.880,00
	HELITUB2-1000-4T 7.5	1455	7.5	5.5	46.700	6.260,00
	HELITUB2-1000-4T 10	1455	10	7.5	53.100	6.480,00
	HELITUB2-1000-4T 15	1455	15	11	60.500	6.670,00
	HELITUB2-1000-4T 20	1455	20	15	67.100	7.200,00
	HELITUB2-1250-6T 5.5	1455	5.5	4	53.200	7.815,00
	HELITUB2-1250-6T 7.5	945	7.5	5.5	63.500	8.900,00
	HELITUB2-1250-6T 10	950	10	7.5	73.500	9.580,00
	HELITUB2-1250-6T 15	968	15	11	74.600	11.245,00
	HELITUB2-1250-4T 20	966	20	15	84.500	10.175,00
	HELITUB2-1250-4T 25	1455	25	18.5	93.100	12.300,00
	HELITUB2-1250-4T 30	1465	30	22	103.000	12.805,00

VENTILADOR HELICOIDAL TUBULAR EN CAJA INSONORIZADA 400°

HELICAL DUCT FAN INTO BOX 400°

VENTILATEUR HÉLICOÏDAL TUBULAIRE DANS UNE CAISSE INSONORISÉE 400°

  * Motor inmerso en la zona de riesgo * Para motores II se puede convertir poniendo un variador de velocidad. Consultar precio	Modelo	R.P.M.	CV	Kw	m3/h	€
	HELIPACK-450-4T 1	1415	1	0.75	7.190	2.175,00
	HELIPACK-500-4T 1	1415	1	0.75	8.790	2.185,00
	HELIPACK-560-6T 3/4	950	3/4	0.55	9.250	2.625,00
	HELIPACK-560-4T 1	1415	1	0.75	11.100	2.310,00
	HELIPACK-560-4T 1.5	1430	1.5	1.1	11.300	2.465,00
	HELIPACK-560-4T 2	1435	2	1.5	14.000	2.710,00
	HELIPACK-630-6T 3/4	950	3/4	0.55	11.400	2.580,00
	HELIPACK-630-6T 1	920	1	0.75	12.800	2.775,00
	HELIPACK-630-4T 1	1415	1	0.75	13.300	2.415,00
	HELIPACK-630-4T 1.5	1430	1.5	1.1	14.400	2.510,00
	HELIPACK-630-4T 2	1435	2	1.5	16.700	2.710,00
	HELIPACK-630-4T 3	1455	3	2.2	17.700	2.960,00
	HELIPACK-630-4T 4	1455	4	3	17.700	3.495,00
	HELIPACK-710-6T 1/2	950	1/2	0.37	12.300	2.745,00
	HELIPACK-710-6T 3/4	950	3/4	0.55	14.300	2.870,00
	HELIPACK-710-6T 1	920	1	0.75	15.800	2.960,00
	HELIPACK-710-4T 1	1415	1	0.75	15.700	2.820,00
	HELIPACK-710-4T 1.5	1430	1.5	1.1	18.500	2.935,00
	HELIPACK-710-4T 2	1435	2	1.5	20.600	3.105,00
	HELIPACK-710-4T 3	1435	3	2.2	22.700	3.220,00
	HELIPACK-710-4T 4	1455	4	3	24.100	3.680,00
	HELIPACK-710-4T 5.5	1455	5.5	4	25.100	3.900,00

  * Motor inmerso en la zona de riesgo * Para motores II se puede convertir poniendo un variador de velocidad. Consultar precio	Modelo	R.P.M.	CV	Kw	m3/h	€
	HELIPACK-800-6T 1	920	1	0.75	16.700	2.995,00
	HELIPACK-800-6T 1. 5	960	1.5	1.1	20.800	3.005,00
	HELIPACK-800-6T 2	1435	2	1.5	23.800	3.425,00
	HELIPACK-800-4T 2	1435	2	1.5	23.800	3.200,00
	HELIPACK-800-4T 3	1435	3	2.2	26.300	3.255,00
	HELIPACK-800-4T 4	1455	4	3	30.500	3.710,00
	HELIPACK-800-4T 5. 5	1455	5.5	4	32.900	3.895,00
	HELIPACK-800-4T 7. 5	1455	7.5	5.5	34.700	4.025,00
	HELIPACK-900-6T 2	960	2	1.5	27.000	3.855,00
	HELIPACK-900-6T 3	960	3	2.2	28.700	4.140,00
	HELIPACK-900-4T 4	960	4	3	31.400	4.160,00
	HELIPACK-900-4T 5. 5	1455	5.5	4	35.800	4.340,00
	HELIPACK-900-4T 7. 5	1455	7.5	5.5	41.000	4.795,00
	HELIPACK-900-4T 10	1455	10	7.5	46.100	5.090,00
	HELIPACK-900-4T 15	1455	15	11	51.200	5.240,00
	HELIPACK-1000-6T 3	1455	3	2.2	35.000	4.280,00
	HELIPACK-1000-6T 4	960	4	3	39.300	4.505,00
	HELIPACK-1000-4T 5. 5	945	5.5	4	41.000	4.790,00
	HELIPACK-1000-4T 7. 5	1455	7.5	5.5	46.700	4.930,00
	HELIPACK-1000-4T 10	1455	10	7.5	53.100	5.230,00
	HELIPACK-1000-4T 15	1455	15	11	60.500	6.425,00
	HELIPACK-1000-4T 20	1455	20	15	67.100	7.305,00
	HELIPACK-1250-6T 5. 5	1455	5.5	4	53.200	7.160,00
	HELIPACK-1250-6T 7. 5	945	7.5	5.5	63.500	7.285,00
	HELIPACK-1250-6T 10	950	10	7.5	73.500	8.185,00
	HELIPACK-1250-6T 15	968	15	11	74.600	9.330,00
	HELIPACK-1250-4T 20	966	20	15	84.500	8.280,00
HELIPACK-1250-4T 25	1455	25	18.5	93.100	9.640,00	
HELIPACK-1250-4T 30	1465	30	22	103.000	10.825,00	

	EXTRACTOR DE TEJADO ASPIRATECH - ROOF EXTRACTOR ASPIRATECH EXTRACTEUR DE TOIT ASPIRATECH					
	Modelo – Model - Modèle	R.P.M	Kw	m3 / h.	A	€
	ETASPI150	1450	0,09	510	0,5	500,00
	ETASPI200	1450	0,12	1.130	0,95	575,00
	ETASPI250	1450	0,12	1.696	1,12	625,00
	ETASPI300	1450	0,25	3.560	1,4	750,00

	CAJA VENTILACION CALORHOME - FAN BOX CALORHOME - CAISON DE VENTILATION CALORHOME					
	Modelo – Model - Modèle	R.P.M	Kw	m3 / h.	A	€
	CALORHOME750	1340	0,09	750	0,6	275,00
	CALORHOME900	1340	0,12	900	0,9	375,00

	CAJA VENTILACION DOMESTICA – FAN BOX HOME - CAISON DE VENTILATION APPRIVOISE					
	Modelo – Model - Modèle	R.P.M	W	m3 / h.	dB (A)	€
	VRDFT10-24	2700	103	270	63	110,00
	VRDFT12-34	2550	121	390	66	115,00
	VRDFT15-44	2500	150	500	69	120,00
	VRDFT20-54	1330	150	800	62	165,00
	VRDFT25-64	1320	175	950	63	190,00

	CAJA VENTILACION AISLADA DOMESTICA – FAN BOX ISOLATE DOMESTICATE - CAISON DE VENTILATION ISOLLE APPRIVOISE					
	Modelo – Model - Modèle	R.P.M.	W	m3 / h.	dB (A)	€
	VCRDPT10-23B	1500	36	180	23	135,00
	VCRDPT15-42B	1360	80	500	29	180,00
	VCRDPT20-54C	1250	110	920	37	235,00
	VCRDPT25-76B	1040	510	1700	43	470,00

	VENTILADOR HELICO. IND. C/PERSIANA SOBREPRESION INDUST. HELICAL FAN OVERPRESSURE SHUTTER VENTILATEUR HELICO. IND. AVEC PERSIENNE SURPRESSION						VHIPS VHIPS VHIPS
	Modelo – Model - Modèle	R.P.M.	CV	Kw	m3/h	dB (A)	€
	VHIPS959B	450	3/4	0,55	32000	60	645,00
	VHIPS1109B	450	1	0,75	37000	61	745,00
	VHIPS1259B	450	1,5	1,1	44500	63	815,00

	VENTILADOR HELICOIDAL PARED HELICAL FAN OF WALL VENTILATEUR HELICOIDAL DE MUR						VHP VHP VHP
	Modelo – Model - Modèle	R.P.M.	Kw	m3/h	dB (A)	€	
	VHP20	1.500	0,03	450	37	106,00	
	VHP25	1.500	0,056	780	42	123,00	

INTERCAMBIADORES HORIZONTALES - HORIZONTAL INTERCHANGERS - INTERÉCHANGEURS HORIZONTALS							
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FA-L-R		FA-D-R		FA-Z-R			
Modelo – Model - Modèle	Kw	V	Eficiencia	M3/h	dB	Medidas - Measure - Mesure	€
FAL250R	0.08	220	75%	250	26	750x600x220	835,00
FAD500R	0.18	220	71%	500	55	1150x440x400	1.555,00
FAD900R	0.60	220	71%	900	62	1350x600x400	2.150,00
FAD1500R	1.1	380	71%	1500	67	1500x765x580	3.590,00
FAZ6000R	4.4	380	68%	6000	75	2000x1500x1500	8.900,00

INTERCAMBIADORES VERTICALES – VERTICAL INTERCHANGERS - INTERECHANGEURS VERTICAUX							
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Modelo – Model - Modèle	Kw	V	Eficiencia	M3/h	dB	Medidas - Measure - Mesure	€
FAL2500R	1.6	380	70%	2500	59	1300x1600x700	4.930,00
FAL4000R	3.0	380	68%	4000	70	1800x1100x1300	6.465,00

CORTINAS DE AIRE - AIR CURTAINS - RIDEAUX D'AIR



Modelo – Model Modèle	mm	V	W	M3/h	dB	Medidas Measure - Mesure	€
FM30102L	900	220	250	1450	58	1000x221x183	475,00
FM30122L	1200	220	280	1710	59	1200x221x183	575,00
FM30152L	1500	220	346	2230	60	1500x221x183	650,00

	VENTILADOR HELICOIDAL - HELICAL FAN - VENTILATEUR HELICOIDAL				
	Modelo – Model - Modèle	R.P.M	W	m3 / h.	€
	ELHV190	1325	50	700	70,00
	ELHV225	1150	90	900	90,00
	ELHV300	1050	80	1450	125,00
	ELHV350	1300	110	1850	295,00
	ELHV400	1400	250	3150	440,00

	VENTILADOR HELICO-CENTRIFUGOS TUBULARES PVC PVC TUBULAR HELICAL-CENTRIFUGAL FAN VENTILATEUR HELICOCENTRIFUGES TUBULAIRES PVC				INDUCT INDUCT INDUCT
	Modelo – Model - Modèle	R.P.M	W	m3 / h.	€
	INDUCT100	2300	30	270	82,00
	INDUCT125	2300	37	365	90,00
	INDUCT150	2400	60	552	145,00
	INDUCT150T	2400	60	595	200,00
	INDUCT200	2400	125	1040	220,00
	INDUCT250	2400	177	1400	340,00
	INDUCT315	2600	330	2350	455,00

	EXTRACTOR PARA CONDUCTO PVC PVC CONDUCT EXTRACTOR EXTRACTEUR POUR CONDUIT EN PVC				ET ET ET
	Modelo – Model - Modèle	R.P.M.	W	m3 / h.	€
	ET100	2500	15	98	55,00
	ET125	2450	20	190	65,00
	ET150	2100	25	320	85,00

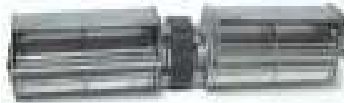
 CP102B - CP153C	 B10	EXTRACTOR BAÑO BATH EXTRACTOR EXTRACTEUR SALLE DE BAIN				
		Modelo – Model - Modèle	R.P.M.	(W)	m3 / h.	€
 B10 – 12 - 15PL	 BSLT10	EBACP102B	1.800	13	96	25,00
		EBACP153C	2.000	19	270	30,00
		EDB10	2.500	15	98	45,00
		EDB10PL	2.500	15	98	45,00
		EDB12PL	2.450	20	190	65,00
		EDB15PL	2.100	25	320	90,00
 EXDA	 EXDB	EDBSLT10	2.500	15	98	60,00
		EXDA	2.000	20	85	35,00
		EXDB	2.500	35	300	75,00

		EXTRACTORES DE COCINA - KITCHEN EXTRACTOR - EXTRACTEUR DE CUISINE				
		Modelo – Model - Modèle	R.P.M.	(W)	m3 / h.	€
		ECCGS400P	2.200	90	230	105,00
		ECCGS600	1.180	105	480	165,00

		EXTRACTORES DE COCINA - KITCHEN EXTRACTOR - EXTRACTEUR DE CUISINE				
		Modelo – Model - Modèle	R.P.M.	(W)	m3 / h.	€
		ECCPR500	1.900	150	450	95,00
		ECCPR750	1.200	105	700	210,00

	VENTILADOR HELICOIDAL SERIE MINI - HELICAL FAN MINI - VENTILATEUR HELICOIDAL MINI				
	Modelo – Model - Modèle	R.P.M.	(W)	m3 / h.	€
	VHEM120	Ventilador 120x120x38 cojiente bolas 165m3/h. 220v. Conexión faston			

	VENTILADOR TANGENCIAL SIMPLE - TANGENTIAL SIMPLE FAN - VENTILATEUR TANGENTIEL SIMPLE			
	Modelo – Model - Modèle		m3 / h.	€
	VTS		130	56.20

	VENTILADOR TANGENCIAL DOBLE - TANGENTIAL DOUBLE FAN - VENTILATEUR TANGENTIEL DOUBLE			
	Modelo – Model - Modèle		m3 / h.	€
	VTD		260	96,20

  IE1	MOTOR ESTANDAR Y PARA CAJAS A TRANSMISION MTV					
	ESTANDAR MOTOR AND FOR TRANSMISION BOXES MTV					
	MOTEUR STANDARD ET POUR CAISSONS A TRANSMISION MTV					
	Potencia – Power - Puissance			Trifásico – Three-phase Triphasé - B3		
				3000 rpm	1500 rpm	900 rpm
		CV	Kw	€	€	€
	AL	1/10	0,06	-	66,00	-
	AL	1/8	0,09	68,50	70,00	-
	AL	1/6	0,12	72,00	76,00	-
	AL	1/4	0,18	79,00	85,00	120,00
	AL	1/3	0,25	85,00	100,00	123,00
	AL	1/2	0,37	97,00	104,00	143,00
	AL	3/4	0,55	113,00	125,00	154,00
	AL	1	0,75	140,00	173,00	210,00
	AL	1,5	1,1	163,00	197,00	235,00
	AL	2	1,5	200,00	223,00	328,00
	AL	3	2,2	232,00	292,00	403,00
	AL	4	3,0	290,00	334,00	533,00
	AL	5,5	4,0	380,00	406,00	611,00
	AL	7,5	5,5	555,00	572,00	689,00
	AL	10	7,5	627,00	663,00	-
	AL	15	11,0	900,00	1.040,00	1.170,00
FUN	20	15	1.080,00	1.155,00	1.590,00	
FUN	25	18,5	1.210,00	1.440,00	1.995,00	

  IE1	MOTOR ESTANDAR Y PARA CAJAS A TRANSMISION ESTANDAR MOTOR AND FOR TRANSMISION BOXES MOTEUR STANDARD ET POUR CAISSONS A TRANSMISION				MTV MTV MTV	
	Potencia – Power - Puissance			Monofásico – Two-phase Monophasé - B3		
				3000 rpm	1500 rpm	900 rpm
		CV	Kw	€	€	€
	AL	1/8	0, 09	73,00	73,00	-
	AL	1/6	0, 12	78,00	91,00	-
	AL	1/4	0, 18	98,00	100,00	-
	AL	1/3	0, 25	104,00	113,00	-
	AL	1/2	0, 37	112,00	123,00	-
	AL	3/4	0, 55	123,00	160,00	-
	AL	1	0, 75	160,00	175,00	-
	AL	1, 5	1, 1	180,00	215,00	-
	AL	2	1, 5	215,00	255,00	-
	AL	3	2, 2	250,00	320,00	-

 IE2	MOTOR ESTANDAR Y PARA CAJAS A TRANSMISION ESTANDAR MOTOR AND FOR TRANSMISION BOXES MOTEUR STANDARD ET POUR CAISSONS A TRANSMISION				MTV MTV MTV	
	Potencia – Power - Puissance			Trifásico – Three-phase Triphasé - B3		
				3000 rpm	1500 rpm	900 rpm
		CV	Kw	€	€	
	AL	1	0.75	196,90	199,50	239,20
	AL	1. 5	1. 1	212,20	234,50	266,20
	AL	2	1. 5	245,00	262,40	366,50
	AL	3	2. 2	273,90	339,50	459,20
	AL	4	3	370,40	374,20	661,50
	AL	5. 5	4	451,50	474,60	756,25
	AL	7. 5	5. 5	686,80	686,80	791,00
	AL	10	7. 5	749,00	779,40	-

	CONVERTIDOR DE FRECUENCIA - FREQUENCY CONVERTER - AVEC INVERSEUR DE FRÉQUENCE		
	Modelo – Model – Modèle	Características – Characteristics - Caractéristiques	€
	CFM05	0, 5 CV II	299,00
	CFM1	1 CV II	353,00
	CFM2	2 CV II	460,00
	CFT1	1 CV III	695,00
	CFT 2	2 CV III	778,00

ACCESORIOS PARA EXTRACTOR ASPIRATECH - ACCESSORIES TO ASPIRATECH EXTRACTOR - ACCESSOIRES POUR EXTRACTEUR ASPIRATECH			
 * Base cuadrada hasta 1000x1000mm * Rectangular consultar precio	CONVERTIDOR PARA CHIMENEA DE OBRA - CONVERTOR FOR STONE CHIMNEY - CONVERTISSEUR POUR CHEMINÉE DE PIERRE		
	Modelo – Model – Modèle	Ø	€
	CCHASPI150	150mm	75,00
	CCHASPI200	200mm	80,00
	CCHASPI250	250mm	87,50
	CCHASPI300	300mm	100,00

	MANGUITO FLEXIBLE ANTIVIBRATORIO - FLEXIBLE ANTIVIBRAT. FLAP MANCHON FLEXIBLE ANTIVIBRATOIRE		
	Modelo – Model – Modèle	Ø	€
	MFAASPI150	150mm	37,50
	MFAASPI200	200mm	45,00
	MFAASPI250	250mm	55,00
	MFAASPI300	300mm	62,50

	SOPORTE PIE EXTRACTOR ASPIRATECH - FOOT SUPPORT ASPIRATECH EXTRACTOR - SUPPORT DÉBOUT EXTRACTEUR ASPIRATECH		
	Modelo – Model – Modèle	Ø	€
	SPASPI150	150mm	150,00
	SPASPI200	200mm	175,00
	SPASPI250	250mm	200,00
	SPASPI300	300mm	225,00

	SOPORTE MURAL EXTRACTOR ASPIRATECH - WALL SUPPORT ASPIRATECH EXTRACTOR - SUPPORT MURAL EXTRACTEUR ASPIRATECH		
	Modelo – Model – Modèle	Ø	€
	SMASPI150	150mm	62,50
	SMASPI200	200mm	75,00
	SMASPI250	250mm	87,50
	SMASPI300	300mm	100,00

	TE ESPECIAL PARA BARBACOAS - SPECIAL PIECE FOR BARBECUES - PIÈCE SPÉCIALE POUR DES BARBECUES		
	Modelo – Model – Modèle	Ø	€
	TEEB150	150mm	90,00
	TEEB175	175mm	90,00
	TEEB200	200mm	90,00
	TEEB250	250mm	90,00
	TEEB300	300mm	135,00
	TEEB350	350mm	135,00
	TEEB400	400mm	135,00

	TOLVA GALVANIZADA PARA CAJA VENTILACIÓN GALVANISED HOPPER FOR FAN BOX TRÉMIE GALVANISÉ POUR CAISSON VENTILATION						TLV TLV TLV
	Medidas – Measures Mesures	150 Ø mm	200 Ø mm	250 Ø mm	300 Ø mm	350 Ø mm	400 Ø mm
	7/7	42,80	42,80	42,80	42,80	42,80	42,80
	9/9	48,20	48,20	48,20	48,20	48,20	48,20
	10/10	53,50	53,50	53,50	53,50	53,50	53,50
	12/12	58,80	58,80	58,80	58,80	58,80	58,80
	15/15	65,20	65,20	65,20	65,20	65,20	65,20
	18/18	70,40	70,40	70,40	70,40	70,40	70,40

	BANDEJA DE ASPIRACIÓN PARA CAJA MOTOR INCORPORADO FAN TRAY FOR INCORPORATED MOTOR BOX PLATEAU D'ASPIRATION POUR CAISSON À MOTEUR INCORPORÉ							BAD BAD BAD
	Medidas – Measures Mesures	150 Ø mm	200 Ø mm	250 Ø mm	300 Ø mm	350 Ø mm	400 Ø mm	450 Ø mm
	7/7	32,10	32,10	32,10	32,10	32,10	32,10	32,10
	9/9	37,40	37,40	37,40	37,40	37,40	37,40	37,40
	10/10	40,10	40,10	40,10	40,10	40,10	40,10	40,10
	12/12	42,80	42,80	42,80	42,80	42,80	42,80	42,80

	BANDEJA DE ASPIRACIÓN PARA CAJA TRANSMISION FAN TRAY FOR TRANSMISSION BOX PLATEAU D'ASPIRATION POUR CAISSON DE TRANSMISSION							BAT BAT BAT
	Medidas – Measures - Mesures	150 Ø mm	200 Ø mm	250 Ø mm	300 Ø mm	350 Ø mm	400 Ø mm	450 Ø mm
	7/7	32,10	32,10	32,10	32,10	32,10	32,10	32,10
	9/9	37,40	37,40	37,40	37,40	37,40	37,40	37,40
	10/10	40,10	40,10	40,10	40,10	40,10	40,10	40,10
	12/12	42,80	42,80	42,80	42,80	42,80	42,80	42,80
	15/15	50,20	50,20	50,20	50,20	50,20	50,20	50,20
	18/18	58,50	58,50	58,50	58,50	58,50	58,50	58,50

	TAPA CIEGA GALVANIZADA (CAJA VENTILACIÓN) GALVANIZED BLIND CAP (FAN BOX) COUVERCLE PLEIN GALVANISÉ (CAISSON DE VENTILATION)						TAPACG TAPACG TAPACG
	Ventilador – Fan Ventilateur	7 / 7	9 / 9	10 / 10	12 / 12	15/15	18/18
	€	32,10	37,40	40,10	42,80	47,50	51,20

	PREFILTRO (CAJA VENTILACIÓN) - PREFILTER (FAN BOX) - PREFILTRE (CAISSON DE VENTILATION)						PRFCV
	Ventilador – Fan Ventilateur	7 / 7	9 / 9	10 / 10	12 / 12	15/15	18/18
	€	55,00	60,00	64,00	70,00	84,00	99,00

	MANGUITO CON PESTAÑA - FLAP CONECTOR - MANCHON AVEC EMBOITAGE						MGP	
		Medidas - Measures - Mesures						
		100mm	125mm	150mm	175mm	200mm	250mm	
	€	10,70	12,00	12,00	13.40	13,40	13,40	
								
		Medidas - Measures - Mesures						
		300mm	350mm	400mm	450mm	500mm	550mm	630mm
	€	16,00	16,00	18,70	18,70	21,40	21,40	24,00
								

	MANGUITO CON BRIDA - FLAP WITH BRIDLE - MANCHON AVEC BRIDE						MGB	
		Medidas - Measures - Mesures						
		100mm	125mm	150mm	175mm	200mm	250mm	
	€	11,00	13,50	13,50	15,00	16,75	16,75	
								
		Medidas - Measures - Mesures						
		300mm	350mm	400mm	450mm	500mm	550mm	630mm
	€	19,00	19,00	22,00	23,50	25,00	29,90	34,00
								

	PICO FLAUTA - FLUTE BEAK - PIQUE UNE FLÛTE						PICOFLG	
		Medidas - Measures - Mesures						
		100 mm	125 mm	150 mm	175 mm	200 mm	250 mm	
	€	13,50	16,30	18,50	21,30	21,90	24,70	
		Medidas - Measures - Mesures						
		300 mm	350 mm	400 mm	450 mm	500 mm	550mm	630mm
	€	26,90	30,00	36,00	45,00	58,00	75,00	88,00

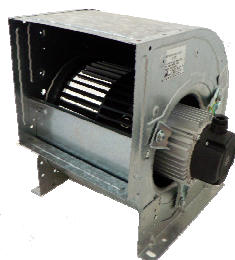
	VISERA GALVANIZADA CON MALLA - GALVANIZED COWL WITH MESH - VISIÈRE GALVANISÉE AVEC GRILLE						VISERAG
	Ventilador – Fan - Ventilateur	7 / 7	9 / 9	10 / 10	12 / 12	15 / 15	18 / 18
	€	58,80	64,20	69,60	74,90	81,00	90,00

	CINTA ANTIVIBRATORIA - ANTIVIBRATION STRIP - BANDE ANTIVIBRATION					
	Modelo – Model - Modèle		DESCRIPCIÓN - DESCRIPTION			€ rollo – roll - rouleau
	CAVSL		Max 80°C. Rollo-Roll-Rouleau 25mts			100,00
	CAVSL400		Max. 400° 2H. Rollo-Roll-Rouleau 25mts			130,00

	KIT MONTAJE CAJA A TRANSMISIÓN ASSEMBLY KIT FOR TRANSMISIÓN BOX KIT DE MONTAGE CAISSE A TRANSMISSION							KITCVT KITCVT KITCVT			
	CAJA - BOX BOITE	7 / 7	9 / 9	10 / 10	12/12	15 / 15	18/18				
	€	37,40	39,60	44,00	51,00	55,00	61,60				
	SOPORTE PARA CAJA DE VENTILACION - SUPPORT FOR FAN BOX SUPPORT POUR CAISSE DE VENTILATION SCV										
	Soporte de sujeción para caja de ventilación Fastening support for fan box Support de fixation pour caisse de ventilation							€			
								1,35			
											
CORREAS (SPZ) - BELTS (SPZ) - COURROIES (SPZ)											TRSPZ
mm	€	mm	€	mm	€	mm	€	mm	€	mm	€
762	3,20	1037	4,20	1262	5,20	1487	6,60	1737	8,20	2240	10,40
812	3,40	1060	4,30	1287	5,30	1512	6,60	1837	8,40	2287	10,60
850	3,50	1087	4,40	1312	5,30	1537	6,80	1887	8,70	2360	10,80
887	3,60	1112	4,50	1337	5,50	1562	6,90	1937	8,90	2487	11,00
900	3,70	1137	4,60	1362	5,50	1600	7,10	1987	9,10	2540	11,30
912	3,80	1162	4,70	1387	5,70	1637	7,40	2037	9,20	2650	11,50
950	3,90	1187	4,90	1412	6,00	1650	7,60	2087	9,50	2690	11,70
987	4,00	1212	5,00	1437	6,00	1687	7,80	2120	9,70	2800	12,00
1000	4,00	1250	5,20	1462	6,50	1700	8,00	2187	10,00	3000	12,20
											
POLEA SPZ 1 CARRIL - 1 CHANNEL PULLEY SPZ POULIE SPZ 1 VOIE TRPSPZ1					POLEA SPZ 2 CARRILES - 2 CHANNELS PULLEY SPZ - POULIE SPZ 2 VOIES TRPSPZ2						
POLEA PULLEY POULIE	€ POLEA PULLEY POULIE	MOYU MOYEU	EJE AXLE AXE	€ MOYU MOYEU	POLEA PULLEY POULIE	€ POLEA PULLEY POULIE	MOYU MOYEU	EJE AXLE AXE	€ MOYU MOYEU		
67	5,00	1108	11 – 28	5,50	67	6,40	1108	11 – 28	5,50		
71	6,00	1108	11 – 28	5,50	71	6,50	1108	11 – 28	5,50		
75	7,10	1108	11 – 28	5,50	75	8,00	1108	11 – 28	5,50		
85	7,30	1210	14 – 28	6,50	85	8,50	1210	14 – 28	6,50		
90	7,50	1210	14 – 28	6,50	90	8,60	1610	14 – 28	6,50		
95	7,70	1210	14 – 28	6,50	95	8,90	1610	14 – 28	6,50		
100	8,30	1210	14 – 28	6,50	100	10,30	1610	14 – 28	6,50		
106	8,60	1610	14 – 28	7,00	106	10,70	1610	14 - 28	7,00		
112	8,80	1610	14 – 28	7,00	112	11,00	1610	14 - 28	7,00		
125	10,10	1610	14 – 28	7,00	125	12,70	1610	14 – 28	7,00		
140	11,50	1610	14 – 28	7,00	140	14,60	1610	14 – 28	7,00		
150	11,80	1610	14 – 28	7,00	150	16,60	2012	20 – 38	9,00		
160	14,40	1610	14 – 28	7,00	160	17,60	2012	20 – 38	9,00		
180	17,40	1610	14 – 28	7,00	180	20,90	2012	20– 38	9,00		
200	19,20	2012	20 – 38	9,00	200	23,90	2012	20 – 38	9,00		
224	22,00	2012	20 – 38	9,00	224	25,50	2012	20 – 38	9,00		
250	25,30	2012	20 – 38	9,00	250	30,70	2012	20 – 38	9,00		
280	-	-	-	-	280	40,50	2012	20 – 38	9,00		

VENTILACION CON MOTORES DE 2 Y 3 VELOCIDADES
VENTILATION WITH 2 AND 3 SPEED MOTORS
AÉRATION AVEC MOTEURS DE 2 ET 3 VITESSES

VENTILADOR CENTRIFUGO DOBLE ASPIRACIÓN MOTOR INCORPORADO 3V **VMDA3**
INCORPORATED MOTOR DOUBLE INLET CENTRIFUGAL FAN 3V **VMDA3**
VENTILATEUR CENTRIFUGE DOUBLE ASPIRATION MOTEUR INCORPORÉ 3V **VMDA3**



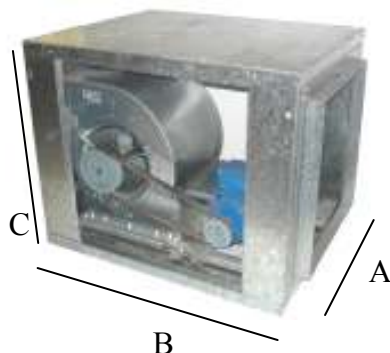
Modelo – Model – Modèle	R.P.M.	CV		Kw	m3/h	€
VMDA3 7/7	1250	1/5	II	0,15	1.550	205,00
VMDA3 9/9	850	1/3	II	0,25	2.730	255,00
VMDA3 9/9	1350	1/2	II	0,37	2.790	260,00
VMDA3 9/9	1350	3/4	II	0,55	3.620	265,00
VMDA3 10/10	850	1/3	II	0,25	3.210	265,00
VMDA3 10/10	1350	1/2	II	0,37	2.850	270,00
VMDA3 10/10	1350	3/4	II	0,55	3.920	275,00
VMDA3 12/12	850	3/4	II	0,55	4.950	405,00
VMDA3 12/12	850	1	II	0,75	6.050	420,00

CAJA VENTILACION MOTOR INCORPORADO DOBLE ASPIRACIÓN 3V **CVDA3**
FAN BOX WITH INCORPORATED MOTOR AND DOUBLE INLET 3V **CVDA3**
CAISSON DE VENTILATION MOTEUR INCORPORÉ DOUBLE ASPIRATION 3V **CVDA3**

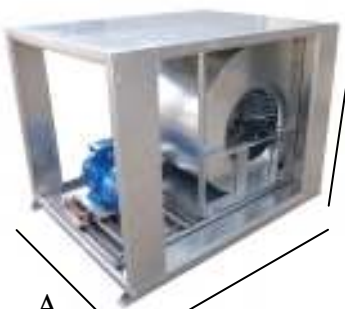


Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
CVDA3 7/7	450x450x450mm	1200	1/5	II	0,15	1.550	330,00
CVDA3 9/9	550x550x500mm	850	1/3	II	0,25	2.730	395,00
CVDA3 9/9	550x550x500mm	1350	1/2	II	0,37	2.790	405,00
CVDA3 9/9	550x550x500mm	1350	3/4	II	0,55	3.620	410,00
CVDA3 10/10	600x600x600mm	850	1/3	II	0,25	3.210	415,00
CVDA3 10/10	600x600x600mm	1350	1/2	II	0,37	2.850	420,00
CVDA3 10/10	600x600x600mm	1350	3/4	II	0,55	3.920	425,00
CVDA3 12/12	650x650x650mm	850	3/4	II	0,55	4.950	560,00
CVDA3 12/12	650x650x650mm	850	1	II	0,75	6.050	550,00

CAJA VENTILACION MOTOR A TRANSMISION DOBLE ASPIRACION 2V **CVTDA2**
FAN BOX WITH TRANSMISSION MOTOR AND DOUBLE INLET 2V **CVTDA2**
CAISSON DE VENTILATION MOTEUR A TRANSMISION DOUBLE ASPIRATION 2V **CVTDA2**



Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
CVTDA2 9/9	600x600x600mm	900	1/2	II	0,37	2.200	730,00
CVTDA2 9/9	600x600x600mm	1050	3/4	II	0,55	2.950	735,00
CVTDA2 9/9	600x600x600mm	1050	1	II	0,75	3.250	760,00
CVTDA2 9/9	600x600x600mm	1300	1,5	II	1,1	3.800	790,00
CVTDA2 10/10	650x800x650mm	850	1/2	II	0,37	3.000	760,00
CVTDA2 10/10	650x800x650mm	850	3/4	II	0,55	3.850	770,00
CVTDA2 10/10	650x800x650mm	850	1	II	0,75	4.200	795,00
CVTDA2 10/10	650x800x650mm	1050	1,5	II	1,1	4.850	825,00
CVTDA2 10/10	650x800x650mm	1150	2	III	1,5	5.450	845,00
CVTDA2 12/12	720x870x720mm	600	1/2	II	0,37	4.200	840,00
CVTDA2 12/12	720x870x720mm	700	3/4	II	0,55	4.850	855,00
CVTDA2 12/12	720x870x720mm	800	1	II	0,75	5.350	885,00
CVTDA2 12/12	720x870x720mm	850	1,5	II	1,1	5.850	910,00
CVTDA2 12/12	720x870x720mm	960	2	III	1,5	6.550	930,00
CVTDA2 12/12	720x870x720mm	1200	3	III	2,2	7.450	1.140,00
CVTDA2 15/15	790x1040x790mm	550	3/4	II	0,55	5.900	900,00
CVTDA2 15/15	790x1040x790mm	600	1	II	0,75	6.550	930,00
CVTDA2 15/15	790x1040x790mm	650	1,5	II	1,1	7.500	960,00
CVTDA2 15/15	790x1040x790mm	700	2	III	1,5	8.150	990,00
CVTDA2 15/15	790x1040x790mm	750	3	III	2,2	9.520	1.215,00
CVTDA2 15/15	790x1040x790mm	800	4	III	3,0	10.650	1.345,00
CVTDA2 15/15	790x1040x790mm	970	5,5	III	4,0	12.100	1.350,00
CVTDA2 18/18	870x1120x870mm	500	1,5	II	1,1	9.050	1.120,00
CVTDA2 18/18	870x1120x870mm	600	2	III	1,5	9.300	1.140,00
CVTDA2 18/18	870x1120x870mm	600	3	III	2,2	11.500	1.385,00
CVTDA2 18/18	870x1120x870mm	650	4	III	3,0	13.300	1.500,00
CVTDA2 18/18	870x1120x870mm	680	5,5	III	4,0	15.100	1.520,00
CVTDA2 18/18	870x1120x870mm	760	7,5	III	5,5	17.100	1.775,00

	Modelo	Medidas A-B-C	R.P.M.	CV		Kw	m3/h	€
	CVTDA2 20/20	1125x1405x1060mm	600	4	III	3	14.200	2.125,00
	CVTDA2 20/20	1125x1405x1060mm	650	5,5	III	4	15.500	2.275,00
	CVTDA2 20/20	1125x1405x1060mm	700	7,5	III	5,5	17.500	2.390,00
	CVTDA2 20/20	1125x1405x1060mm	725	10	III	7,5	20.050	2.520,00
	CVTDA2 22/22	1200x1500x1200mm	575	4	III	3	17.050	2.265,00
	CVTDA2 22/22	1200x1500x1200mm	600	5,5	III	4	19.000	2.300,00
	CVTDA2 22/22	1200x1500x1200mm	725	7,5	III	5,5	21.500	2.540,00
	CVTDA2 22/22	1200x1500x1200mm	750	10	III	7,5	22.100	2.640,00
	CVTDA2 22/22	1200x1500x1200mm	765	15	III	11	27.100	3.340,00
	CVTDA2 25/25	1400x1550x1250mm	450	5,5	III	4	22.100	2.455,00
	CVTDA2 25/25	1400x1550x1250mm	490	7,5	III	5,5	24.600	2.710,00
	CVTDA2 25/25	1400x1550x1250mm	550	10	III	7,5	28.050	2.805,00
	CVTDA2 25/25	1400x1550x1250mm	620	15	III	11	32.000	3.530,00
	CVTDA2 30/28	1600x1700x1350mm	380	5,5	III	4	25.000	2.810,00
	CVTDA2 30/28	1600x1700x1350mm	380	7,5	III	5,5	31.500	3.065,00
	CVTDA2 30/28	1600x1700x1350mm	450	10	III	7,5	36.100	3.245,00
	CVTDA2 30/28	1600x1700x1350mm	500	15	III	11	42.100	3.940,00

DELEGACIONES

CAEXVEN ANDALUCIA

PG.IND.LAS VIÑAS - CL.DORADILLA, 23
29532 MOLLINA (MALAGA)
TLF. 952 702862 - FAX. 952 284285

CAEXVEN BALEAR

PG. SON CASTELLO
CL.SELLETERS I BASTERS, 6 L-12
07009 PALMA DE MALLORCA
TLF. 971 432080 - FAX.971 430789

CAEXVEN MALAGA

PG. IND. SAN LUIS – CL. PARIS, 39
29006 MALAGA
TLF. 952 366647 - FAX. 952 366647

CAEXVEN MURCIA

AUTOVIA A7, SALIDA 644
30835 SANGONERA LA SECA (MURCIA)
TLF. 968 808221 - FAX. 968 892916

FÁBRICA Y CENTRAL



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TLF.968-590412 - FAX. 968-591567 - e-mail: admon@caexven.com - www.caexven.com