

CIRCULADORAS DE CALEFACCION Y REFRIGERACIÓN SIMPLES (Rotor húmedo)



84



84

CODIGO	ARTICULO	Bocas o racor	Distancia ent./bocas	Tensión	Euros
09.00.100	VA 35/130	1"	130	230M	175,76
09.00.102	VA 35/180	1"	180	230M	175,76
09.00.104	VA 55/180	1"	180	230M	183,46
09.00.106	VA 55/180X	1 1/4"	180	230M	192,40
Modelo 130, bajo demanda para tubo de 1/2"					
09.00.108	VA 65/180	1"	180	230M	193,65
09.00.110	VA 65/180X	1 1/4"	180	230M	202,59
09.00.112	VA 50/180XM	1 1/4"	180	230M	335,09
09.00.113	VA 50/180M	1"	180	230M	324,90
09.00.150	VB 50/250.40M	40	250	230M	364,42
09.00.114	A 50/180XT	1 1/4"	180	400V	397,49
09.00.152	B 50/250.40T	40	250	400V	422,97
09.00.116	A 56/180XM	1 1/4"	180	230M	375,86
09.00.117	A 56/180M	1"	180	230M	365,66
09.00.154	B 56/250.40M	40	250	230M	440,86
09.00.118	A 56/180XT	1 1/4"	180	400V	440,86
09.00.156	B 56/250.40T	40	250	400V	503,26
09.00.120	A 80/180XM	1 1/4"	180	230M	375,86
09.00.122	A 80/180XT	1 1/4"	180	400V	440,96
09.00.160	B 80 250.40T	40	40	400V	503,26
09.00.158	B 80/250.40M	40	250	230M	440,86
09.00.124	A 110/180XM	1 1/4"	180	230M	479,02
09.00.126	A 110/180XT	1 1/4"	180	400V	545,27
09.00.162	B 110/250.40M	40	250	230M	545,27
09.00.164	B 110/250.40T	40	250	400V	606,42
09.00.200	BPH 60/250.40M	40	250	230M	921,13
09.00.202	BPH 120/250.40M	40	250	230M	941,51
09.00.204	BPH 60/280.50M	50	280	230M	1.020,55
09.00.206	BPH 60/340.65M	65	340	230M	1.178,53
09.00.300	BMH 30/250.40T	40	250	400V	758,17
09.00.302	BPH 60/250.40T	40	250	400V	894,40
09.00.304	BPH 120/250.40T	40	250	400V	917,28
09.00.310	BMH 30/280.50T	50	280	400V	894,40
09.00.312	BMH 60/280.50T	50	280	400V	1.075,36
09.00.314	BPH 60/280.50T	50	280	400V	951,60
09.00.316	BPH 120/280.50T	50	280	400V	1.121,12
09.00.318	BPH 150/280.50T	50	280	400V	1.158,16
09.00.338	BPH 180/280.50T	50	280	400V	1.189,97
09.00.320	BMH 30/340.65T	65	340	400V	1.106,56
09.00.322	BMH 60/340.65T	65	340	400V	1.145,35
09.00.324	BPH 60/340.65T	65	340	400V	1.147,33
09.00.326	BPH 120/340.65T	65	340	400V	1.237,08
09.00.328	BPH 150/340.65T	65	340	400V	1.276,60
09.00.340	BPH 180/340.65T	65	340	400V	1.309,67
09.00.330	BMH 30/360.80T	80	360	400V	1.287,52
09.00.332	BMH 60/360.80T	80	360	400V	1.317,68
09.00.334	BPH 120/360.80T	80	360	400V	1.443,52
09.00.336	BPH 150/360.80T	80	360	400V	1.487,20
09.00.342	BPH 180/360.80T	80	360	400V	1.557,90

NOTA: Si la tensión disponible es trifásica 3x230, consultar rendimiento con nuestro Dpt. Técnico.

CIRCULADORAS DE CALEFACCION DOBLES (Rotor húmedo)

CODIGO	ARTICULO	Bocas o racor	Distancia ent./bocas	Tensión	Euros
09.10.100	D 50/250.40T3	40	250	400V	751,00
09.10.102	D 56/250.40T3	40	250	400V	959,92
09.10.104	D 80/250.40T3	40	250	400V	960,65
09.10.105	D 110/250.40T3	40	250	400V	1.164,80
09.10.106	DMH 30/250.40T	40	250	400V	1.435,72
09.10.108	DPH 60/250.40T	40	250	400V	1.698,32
09.10.110	DPH 120/250.40T	40	250	400V	1.743,04
09.10.112	DMH 30/280.50T	50	280	400V	1.698,32
09.10.114	DMH 60/280.50T	50	280	400V	2.047,76
09.10.116	DPH 60/280.50T	50	280	400V	1.828,32
09.10.118	DPH 120/280.50T	50	280	400V	2.132,00
09.10.138	DPH 180/280.50T	50	280	400V	2.268,24
09.10.120	DMH 30/340.65T	65	340	400V	2.103,92
09.10.122	DMH 60/340.65T	65	340	400V	2.176,72
09.10.124	DPH 60/340.65T	65	340	400V	2.173,60
09.10.126	DPH 120/340.65T	65	340	400V	2.355,60
09.10.128	DPH 150/340.65T	65	340	400V	2.425,28
09.10.140	DPH 180/340.65T	65	340	400V	2.493,92
09.10.130	DMH 30/360.80T	80	360	400V	2.447,12
09.10.132	DMH 60/360.80T	80	360	400V	2.508,48
09.10.134	DPH 120/360.80T	80	360	400V	2.743,52
09.10.136	DPH 150/360.80T	80	360	400V	2.824,64

84



Nota: Si la tensión disponible trifásica es 3x230V, consultar rendimiento con nuestro Dpto. Técnico.

CIRCULADORAS PARA PANELES SOLARES (1x230V)

CODIGO	ARTICULO	Bocas o racor	Distancia ent./bocas	Euros
09.00.500	VSA 35/180	1"	180	207,69
09.00.502	VSA 55/180	1"	180	219,13
09.00.504	VSA 65/180	1"	180	224,22

Opcionalmente se suministran para tubo 1/2" y distancia 130mm

CIRCULADORAS ROTOR SECO (Calef.-Refrig., A.C.S.)

Cuerpo y soporte en bronce para modelos 200 y 800

85



CODIGO	ARTICULO	Bocas o racor	Distancia ent./bocas	Tensión	Euros
09.90.500	ALM-200M	1"	180	230M	518,96
09.90.504	ALP-800M	1"	180	230M	448,86
09.90.508	ALM-500M	1 1/4"	250	230M	608,19
09.90.512	ALP-2000M	1 1/4"	250	230M	614,64
09.90.502	ALM-200T	1"	180	230/400V	459,06
09.90.506	ALP-800T	1"	180	230/400V	396,55
09.90.510	ALM-500T	1 1/4"	250	230/400V	549,54
09.90.514	ALP-2000T	1 1/4"	250	230/400V	557,23

**CIRCULADORAS DE CALEFACCION SIMPLES
(Rotor seco)**


85

CODIGO	ARTICULO	Bocas o racor	Distancia ent./bocas	Tensión	Euros
09.90.550	KLM 40/300M	40	250	220 M	726,96
09.90.552	KLM 40/300T	40	250	220/380T	660,40
09.90.554	KLP 40/600M	40	250	220 M	726,96
09.90.556	KLP 40/600T	40	250	220/380T	661,44
09.90.558	KLP 40/900M	40	250	220 M	726,96
09.90.560	KLP 40/900T	40	250	220/380T	661,44
09.90.562	KLP 40/1200M	40	250	220 M	771,68
09.90.564	KLP 40/1200T	40	250	220/380T	704,08
09.90.566	KLM 50/300M	50	280	220 M	1.086,80
09.90.568	KLM 50/300T	50	280	220/380T	1.003,60
09.90.570	KLM 50/600M	50	280	220 M	1.086,80
09.90.572	KLM 50/600T	50	280	220/380T	1.003,60
09.90.574	KLP 50/900M	50	280	220 M	1.109,68
09.90.576	KLP 50/900T	50	280	220/380T	1.061,84
09.90.578	KLP 50/1200M	50	280	220 M	1.109,68
09.90.580	KLP 50/1200T	50	280	220/380T	1.061,84
09.90.582	KLM 65/300T	65	340	3x230/400V	1.015,04
09.90.584	KLM 65/600T	65	340		1.015,04
09.90.586	KLP 65/900T	65	340		1.116,96
09.90.588	KLP 65/1200T	65	340		1.116,96
09.90.590	KLM 80/300T	80	360	3x230/400V	1.025,44
09.90.592	KLM 80/600T	80	360		1.081,60
09.90.594	KLP 80/900T	80	360		1.364,48
09.90.596	KLP 80/1200T	80	360		1.364,48

Modelos no reflejados en esta tarifa **CONSULTAR**

Juego contrabridas para KL-PN10 y tornillería


CODIGO	ARTICULO	Euros
09.20.200	DN-40	59,92
09.20.202	DN-50	70,13
09.20.204	DN-65	80,33
09.20.206	DN-80	86,74



Pag. Catálogo

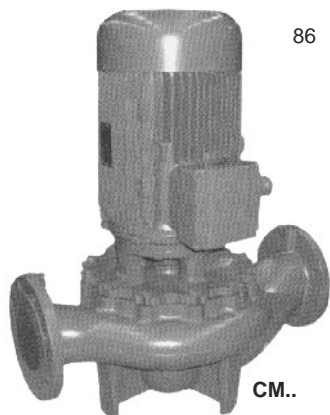


85

KL..

CIRCULADORAS ROTOR SECO (Calef.-Refrig., A.C.S.)

CODIGO	ARTICULO	Bocas o racor	Distancia ent./bocas	Tensión	Euros
09.90.850	CM 40-440T	40	390	3x230 / 400V	1.081,60
09.90.852	CM 40-540T	40	390		1.081,60
09.90.854	CM 40-670T	40	390		1.119,04
09.90.856	CM 40-870T	40	390		1.119,04
09.90.858	CM 40-1300T	40	380		1.721,20
09.90.860	CM 40-1450T	40	380		1.940,64
09.90.862	CM 50-510T	50	425		1.154,40
09.90.864	CM 50-630T	50	425		1.191,84
09.90.866	CM 50-780T	50	425		1.191,84
09.90.868	CM 50-1000T	50	425		1.191,84
09.90.870	CM 50-1270T	50	400		2.246,40
09.90.872	CM 50-1420T	50	400		2.246,40
09.90.874	CM 65-420/A/BAQE/0,25	65	360		1.258,40
09.90.876	CM 65-540/A/BAQE/0,37	65	360		1.291,68
09.90.878	CM 65-660/A/BAQE/0,55	65	360		1.322,88
09.90.880	CM 65-760/A/BAQE/0,55	65	360		1.360,32
09.90.882	CM 65-920/A/BAQE/0,75	65	360	1.549,60	
09.90.884	CM 65-1080/A/BAQE/1,1	65	475	1.615,12	
09.90.886	CM 65-1200/A/BAQE/1,5	65	475	1.739,92	
09.90.888	CM 65-1530/A/BAQE/2,2	65	475	1.951,04	
09.90.890	CM 65-1680/A/BAQE/3	65	475	1.986,40	
09.90.892	CM 65-2380/A/BAQE/4	65	475	2.135,12	
09.90.894	CM 80-550/A/BAQE/0,55	80	360	1.666,08	
09.90.896	CM 80-650/A/BAQE/0,75	80	360	1.852,24	
09.90.898	CM 80-740/A/BAQE/1,1	80	440	1.918,80	
09.90.900	CM 80-890/A/BAQE/1,5	80	440	2.045,68	
09.90.902	CM 80-1050/A/BAQE/2,2	80	440	2.253,68	
09.90.904	CM 80-1530/A/BAQE/3	80	500	2.290,08	
09.90.906	CM 80-1700/A/BAQE/4	80	500	2.442,96	
09.90.908	CM 80-2410/A/BAQE/5,5	80	620	3.255,20	
09.90.910	CM 80-2700/A/BAQE/7,5	80	620	3.913,52	
09.90.912	CM 80-3420/A/BAQE/11	80	620	4.435,60	
09.90.914	CM 100-510/A/BAQE/0,75	100	500	2.206,88	
09.90.916	CM 100-650/A/BAQE/1,1	100	500	2.274,48	
09.90.918	CM 100-660/A/BAQE/1,5	100	550	2.400,32	
09.90.920	CM 100-865/A/BAQE/2,2	100	550	2.607,28	
09.90.922	CM 100-1020/A/BAQE/3	100	550	2.644,72	
09.90.924	CM 100-1320/A/BAQE/4	100	550	2.796,56	
09.90.926	CM 100-1650/A/BAQE/5,5	100	550	4.931,68	
09.90.928	CM 100-2050/A/BAQE/7,5	100	670	4.268,16	
09.90.930	CM 100-2550/A/BAQE/11	100	670	4.789,20	
09.90.932	CM 100-3290/A/BAQE/15	100	670	5.476,64	
09.90.934	CM 100-3680/A/BAQE/18,5	100	670	6.000,80	
09.90.936	CM 100-4100/A/BAQE/22	100	670	7.043,92	
09.90.938	CM 125-1075/A/BAQE/4	125	620	3.412,24	
09.90.940	CM 125-1270/A/BAQE/5,5	125	620	4.227,60	
09.90.942	CM 125-1560/A/BAQE/7,5	125	620	4.882,80	
09.90.944	CM 125-2100/A/BAQE/11	125	800	5.404,88	
09.90.946	CM 125-2550/A/BAQE/15	125	800	6.092,32	
09.90.948	CM 125-3200/A/BAQE/18,5	125	800	6.614,40	
09.90.950	CM 125-3600/A/BAQE/22	125	800	7.658,56	
09.90.952	CM 125-4022/A/BAQE/30	125	800	9.309,04	
09.90.954	CM 150-955/A/BAQE/5,5	150	800	4.822,49	
09.90.956	CM 150-1322/A/BAQE/7,5	150	800	5.634,72	
09.90.958	CM 150-1600/A/BAQE/11	150	800	6.294,08	
09.90.960	CM 150-1950/A/BAQE/15	150	800	6.815,12	
09.90.800	CP 40/1900T	40	390	230/400V	1.180,40
09.90.802	CP 40/2300T	40	390		1.199,12
09.90.804	CP 40/2700T	40	390		1.226,16
09.90.806	CP 40/3500T	40	390		1.316,64
09.90.808	CP 50/2200T	50	425		1.294,80
09.90.810	CP 50/2600T	50	425		1.373,84
09.90.812	CP 50/3100T	50	425		1.424,80
09.90.814	CP 50/4100T	50	425		1.632,80
09.90.816	CP 65/1470/A	65	360		1.691,04
09.90.818	CP 65/1900/A	65	360		1.851,20
09.90.820	CP 65/2280/A	65	360		2.010,32
09.90.822	CP 65/2640/A	65	360		2.205,84



86

CM..

Modelos no reflejados
en esta tarifa CONSULTAR



85

CIRCULADORAS CALEFACCIÓN 1x230V
SEM

CODIGO	ARTICULO	Euros
09.92.100	CPD25-40/180 1"	104,00
09.92.102	CPD25-50/180 1"	107,12
09.92.103	CPD25-60/130 1"	111,28
09.92.104	CPD25-60/180 1"	111,28
09.92.106	CPD32-60/180 1 1/4"	114,40
09.92.108	CPD32-80/180 1 1/4"	190,32

Kit de racores incluidos en el precio


A.C.S. 1x230V
SEM

CODIGO	ARTICULO	Euros
09.92.150	CBB15-15RED (1/2" H)	130,00


CIRCULADORAS A.C.S. (bronce) 1x230V
SEM

CODIGO	ARTICULO	Euros
09.92.160	CPD20-40-130BN 3/4"	185,12
09.92.162	CPD20-60-130BN 3/4"	192,40
09.92.164	CPD25-80-180BN 1"	394,16

Kit de racores en bronce incluidos en el precio

RACORES PARA CIRCULADORAS


CODIGO	ARTICULO	Euros
09.20.100	KIT DE RACORES 1" HF / 1 1/2" bomba	12,48
09.20.110	KIT DE RACORES 1 1/4" HF / 2" bomba	14,56
09.20.120	KIT DE RACORES 1" Latón / 1 1/2" bomba	28,88
09.20.122	KIT DE RACORES 1 1/4" Latón / 2" bomba	26,00



BW

87



VS

CIRCULADORAS DE AGUA CALIENTE SANITARIA (Rotor húmedo)

CODIGO	ARTICULO	Distancia entre bocas	Euros
09.15.910	BW152R 1/2"	65	197,18
09.15.912	BWZ152R 1/2"KT (reloj+termostato)	65	293,07
09.15.106	VS - 8/150 1"	150	287,98
09.15.104	VS - 16/150 1"	150	304,51
09.15.100	VS - 35/150 1"	150	315,95
09.15.102	VS - 65/150 1"	150	327,50
09.94.601	Z - 15 1/2"	94	Consultar
09.94.604	Z - 20/1 1/2"	140	Consultar
09.94.605	Z - 25/2EM (1x230V) 1"	180	Consultar
09.94.607	Z - 30/7EM (1x230V) 1 1/4"	180	Consultar



88

BOMBA MANUAL DE PRUEBA

Serie PH

CODIGO	ARTICULO	Euros
06.66.100	PR-40	193,44



88

BOMBA ELECTRICA DE COMPROBACIÓN+HIDROLIMPIADORA

CODIGO	ARTICULO	kW	Euros
06.10.180	Cleaner TSS-B	0,4	549,78

KIT PRUEBA HIDRAULICA PARA CLEANER TSS



88

CODIGO	ARTICULO	Euros
06.15.100	40153 para Cleaner TSS	57,30