

Standaard karakteristieken

- Koelmiddel R134a - R452a
- Hermetische compressor (behalve BDB710 en BDB713)
- Thermostatisch expansieventiel
- Elektrische ontthooing
- Koelmiddel aanvulling in koelgroep, verdamper onder stikstofdruk
- Elektronische regelaar met bediening op afstand (5m kabel)
- 10m verbindingkabel tussen koelgroep en verdamper
- Hoge en lage druk pressostaat
- Vanaf MDB530 en BDB550 inclusief carterverwarming en condensor ventilator snelheidsregeling



MDB-O R134a : temperatuurbereik -5 / 5°C

TYPE	Spanning	PK	Koelvermogen (W) / Volume cel (m³) Ta = 35°C						Koelvermogen (W) / Volume cel (m³) Ta = 40°C						Prijs (EUR)
			+5°C		0°C		-5°C		+5°C		0°		-5°C		
T cel →															
MDB106EA11XX	230/1/50	3/4E	1281	9,1	1073	6,7	858	4,9	1190	7,9	1005	6,1	797	4,4	2.816,79
MDB107EA11XX	230/1/50	1E	1604	12	1339	9,1	1116	7,1	1502	11	1255	8,3	1039	6,5	3.087,78
MDB212EB11XX	230/1/50	1.2E	2061	16	1702	13	1399	10	1954	15	1601	12	1318	9,1	3.674,94
MDB213EB11XX	400/3N/50	2.3E	2395	21	1942	15	1531	12	2263	19	1848	14	1454	11	3.872,12
MDB315EB11XX	400/3N/50	3E	3635	37	3045	28	2465	22	3441	33	2888	27	2330	20	4.050,58
MDB320EB11XX	400/3N/50	3.5E	3924	40	3340	32	2765	25	3747	37	3169	30	2629	23	4.331,49
MDB425EB11XX	400/3N/50	4E	4181	43	3394	33	2670	24	3891	40	3194	31	2482	22	6.460,00
MDB530EB13XX	400/3N/50	5E	5924	66	4755	51	3688	37	5514	61	4457	46	3428	33	7.278,55
MDB635EB13XX	400/3N/50	6.5E	8403	101	6843	79	5436	60	7909	94	6409	73	5110	56	8.829,08
MDB645EB13XX	400/3N/50	8.5E	10174	126	8229	99	6486	74	9566	118	7701	91	6113	69	10.276,81
MDB706EB13XX	400/3N/50	10E	12701	164	10314	129	9166	97	11921	152	9628	119	7667	90	12.754,54
MDB707EB13XX	400/3N/50	13E	16265	218	13419	174	10835	136	15469	206	12721	164	10229	127	13.571,71

BDB-O R452a : temperatuurbereik -15/-25°C

TYPE	Spanning	PK	Koelvermogen (W) / Volume cel (m³) Ta = 35°C						Koelvermogen (W) / Volume cel (m³) Ta = 40°C						Prijs (EUR)
			-15 °C		-20°C		-25°C		5,9-15°C10		-20°		-25°C		
BDB110DA11XX	230/1/50	1E	758	3	599	2,0	473	1,3		2,6	548	1,7	421	1,1	3.167,10
BDB112DA11XX	230/1/50	1.5E	1000	4,9	831	3,6	663	2,4	909	4,2	763	3,1	590	2,0	3.244,21
BDB117DA11XX	230/1/50	1.7E	1288	7,6	1060	5,5	870	3,9	1186	6,6	961	4,6	784	3,3	3.463,43
BDB218DA11XX	230/1/50	1.7E	1604	11	1325	7,8	1020	5,1	1470	9,4	1193	6,6	919	4,3	3.880,94
BDB220DB11XX	400/3N/50	2E	1918	13	1571	10	1255	7,3	1745	12	1418	8,6	1118	5,9	4.229,04
BDB320DB11XX	400/3N/50	2E	2773	26	2167	17	1730	12	2487	22	1992	15	1553	10	4.508,85
BDB330DB11XX	400/3N/50	3E	2964	29	2332	20	1825	13	2669	24	2096	16	1629	11	4.664,17
BDB440DB11XX	400/3N/50	3.5E	3670	41	3006	30	2389	20	3330	35	2720	25	2138	16	7.027,52
BDB445DB11XX	400/3N/50	4E	3988	46	3308	34	2760	26	3674	41	3036	30	2514	22	7.269,82
BDB550DB13XX	400/3N/50	5E	5508	73	4562	55	3703	41	5008	63	4174	49	3378	36	8.872,33
BDB660DB13XX	400/3N/50	7.5E	8344	129	6911	100	5499	73	7585	114	6264	87	4986	63	11.896,50
BDB680DB13XX	400/3N/50	10E	9830	162	8061	124	6505	92	9002	144	7210	106	5822	79	12.680,85
BDB710DB13XX	400/3N/50	13S	12895	234	10700	182	8876	141	11878	210	9826	162	8082	124	15.141,23
BDB713DB13XX	400/3N/50	15S	14048	262	11816	208	9703	159	12868	233	10789	184	8777	139	18.032,87

UNIBLOCK DBO

SPLIT-HORIZONTAL

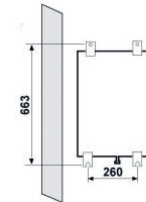
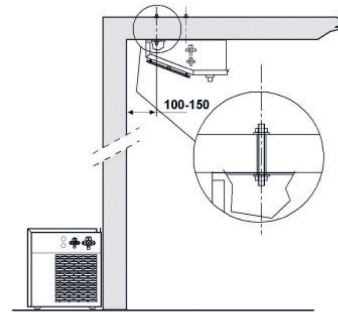
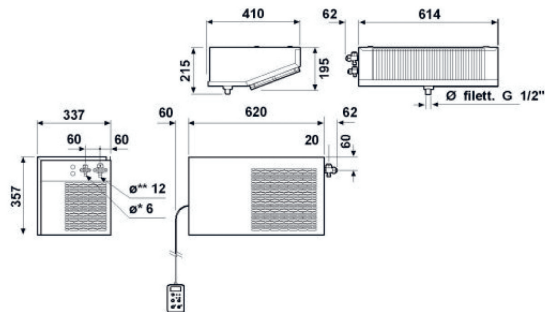
Opties

CODE	Omschrijving	Prijs (EUR)
VOL DIF	Andere spanning	+ 5%
CON ACQ	Watergekoelde condensor	+ 15%
FRS EVP	Cataphorese behandeling verdamper	oa
FRS COND	Cataphorese behandeling condensor	oa
AL	audiovisueel alarm	230,00
KIT SUP	voorbereiding supervisiesysteem	62,00
KIT LCE	verlichtingskit	46,00
PAN MUL	Bedrade bediening voor 2-3-4 units	735,00
Winter kit DB 1/2	Winter kit voor DB 1/2 : condensor ventilator drukschakelaar + carterweerstand	160,00
Winter kit DB 3/4	Winter kit voor DB 3/4 : condensor ventilator snelheidsregeling + carterweerstand (Vanaf MDB530 en BDB550 standaard inbegrepen)	375,00
MON TEN	Spanningsbewaking	240,00

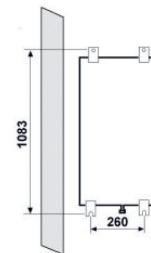
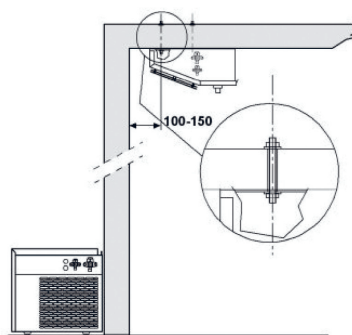
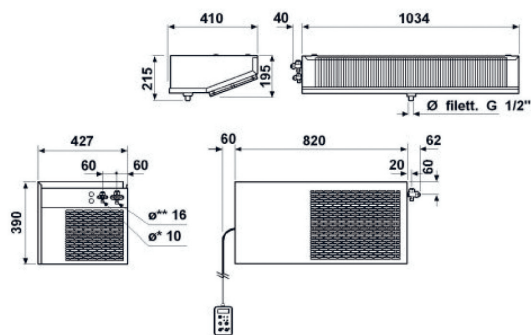
UNIBLOCK DBO

SPLIT-HORIZONTAL

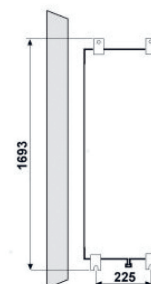
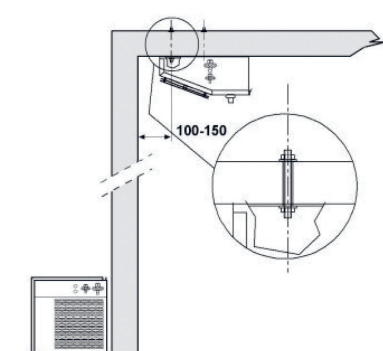
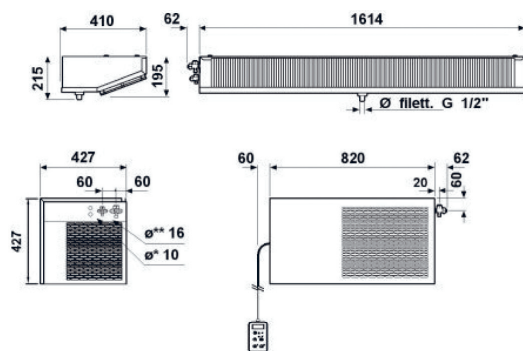
DB1



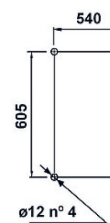
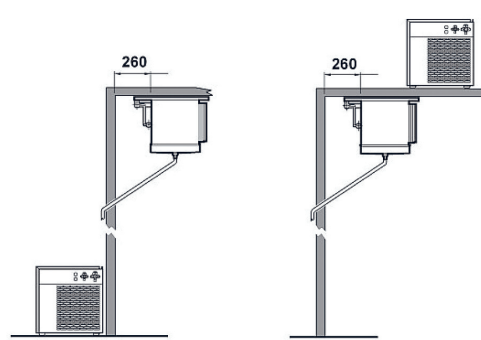
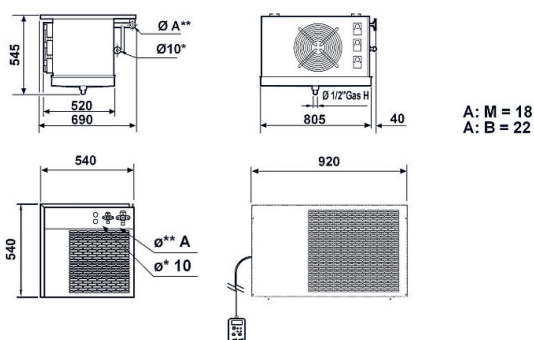
DB2



DB3



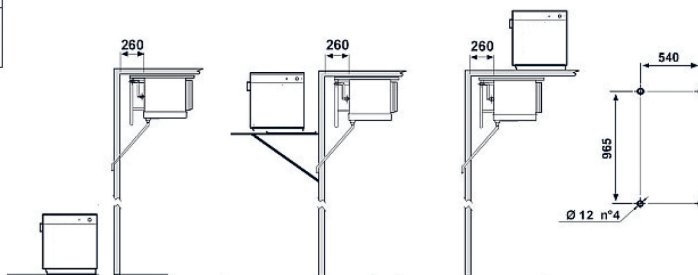
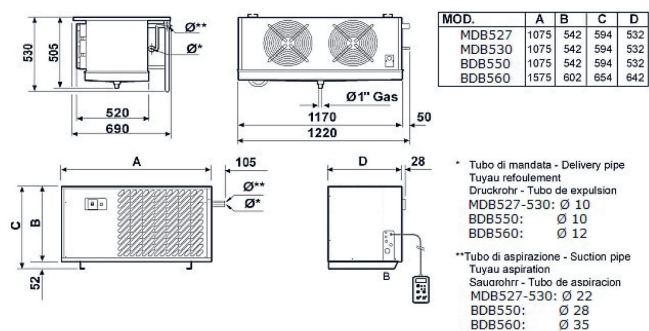
DB4



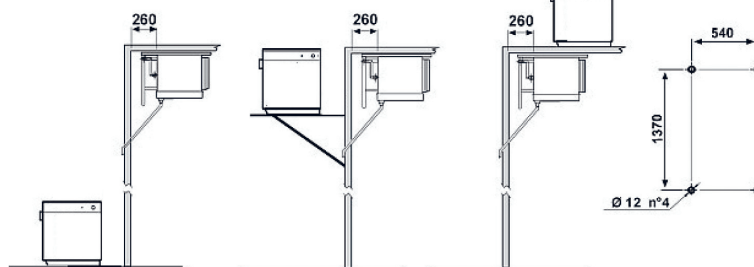
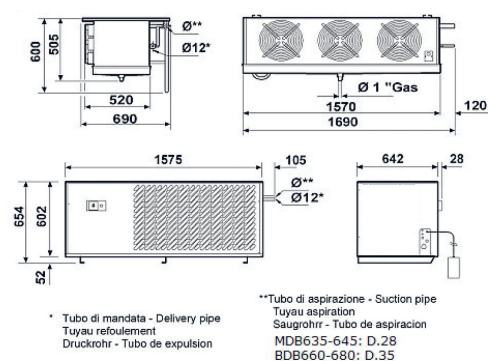
UNIBLOCK DBO

SPLIT-HORIZONTAL

DB5



DB6



DB7

