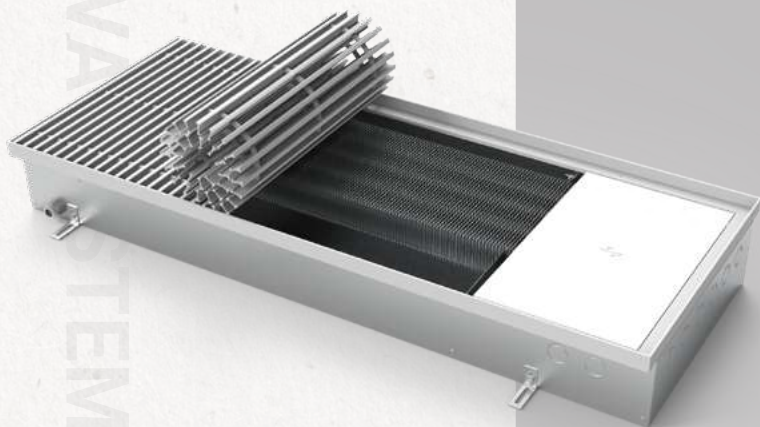




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KB.125.403

Модель



KB - конвектор с принудительной конвекцией (с вентилятором)

125

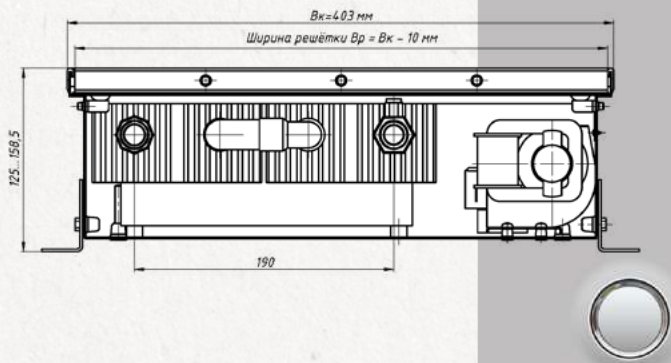
403

1332-11826

Высота, мм.

Ширина, мм.

Теплоотдача, Вт.



Артикул	Длина	Вес, кг	Теплоотдача (95/85/20), Вт	Без решетки	Стоимость решетки	С решеткой и окантовкой
KB.125.403.600.4TG	600	14,16	1332	26357	6876	33233
KB.125.403.650.4TG	650	15,04	1550	27338	7449	34787
KB.125.403.700.4TG	700	15,95	1769	28319	8022	36341
KB.125.403.750.4TG	750	16,83	1987	29334	8595	37929
KB.125.403.800.4TG	800	17,72	2206	30460	9168	39627
KB.125.403.850.4TG	850	18,62	2424	31440	9741	41181
KB.125.403.900.4TG	900	19,67	2676	32459	10314	42772
KB.125.403.950.4TG	950	20,57	2861	33474	10887	44361
KB.125.403.1000.4TG	1000	21,46	3067	35326	11460	46786
KB.125.403.1050.4TG	1050	22,36	3299	37124	12033	49157
KB.125.403.1100.4TG	1100	23,25	3517	38922	12606	51528
KB.125.403.1150.4TG	1150	24,13	3736	40433	13179	53611
KB.125.403.1200.4TG	1200	25,19	3954	42198	13752	55949
KB.125.403.1250.4TG	1250	26,94	4161	43832	14325	58157
KB.125.403.1300.4TG	1300	27,85	4391	45484	14898	60382
KB.125.403.1350.4TG	1350	28,73	4610	47401	15471	62872
KB.125.403.1400.4TG	1400	29,63	4828	49318	16044	65361
KB.125.403.1450.4TG	1450	30,52	5047	51234	16617	67851
KB.125.403.1500.4TG	1500	31,39	5256	53875	17190	71065
KB.125.403.1550.4TG	1550	32,28	5484	56017	17763	73779
KB.125.403.1600.4TG	1600	33,16	5702	57392	18336	75728
KB.125.403.1650.4TG	1650	34,07	5921	58799	18909	77708
KB.125.403.1700.4TG	1700	35,81	6139	60163	19481	79645
KB.125.403.1750.4TG	1750	36,72	6352	61521	20054	81576
KB.125.403.1800.4TG	1800	37,60	6576	62908	20627	83536
KB.125.403.1850.4TG	1850	38,51	6795	64323	21200	85524
KB.125.403.1900.4TG	1900	39,39	7014	65664	21773	87437
KB.125.403.1950.4TG	1950	40,44	7232	67228	22346	89574
KB.125.403.2000.4TG	2000	41,43	7447	68494	22919	91414
KB.125.403.2050.4TG	2050	43,18	7669	69511	23492	93004
KB.125.403.2100.4TG	2100	44,08	7888	70400	24065	94465
KB.125.403.2150.4TG	2150	44,97	8106	71548	24638	96186
KB.125.403.2200.4TG	2200	45,87	8325	73350	25211	98561
KB.125.403.2250.4TG	2250	46,76	8543	75140	25784	100924
KB.125.403.2300.4TG	2300	47,65	8762	76919	26357	103276
KB.125.403.2350.4TG	2350	48,55	8980	78686	26930	105616
KB.125.403.2400.4TG	2400	49,43	9199	80443	27503	107946
KB.125.403.2450.4TG	2450	51,17	9417	82414	28076	110490
KB.125.403.2500.4TG	2500	52,05	9638	84451	28649	113101
KB.125.403.2550.4TG	2550	52,96	9854	85836	29222	115058
KB.125.403.2600.4TG	2600	53,84	10073	87070	29795	116865
KB.125.403.2650.4TG	2650	54,74	10291	88368	30368	118736
KB.125.403.2700.4TG	2700	55,79	10510	89591	30941	120532
KB.125.403.2750.4TG	2750	56,67	10732	90807	31514	122322
KB.125.403.2800.4TG	2800	57,58	10947	92018	32087	124106
KB.125.403.2850.4TG	2850	59,33	11166	93223	32660	125884
KB.125.403.2900.4TG	2900	60,23	11384	94724	33233	127957
KB.125.403.2950.4TG	2950	61,12	11603	95651	33806	129457
KB.125.403.3000.4TG	3000	62,02	11826	96855	34379	131235