

CLIMMA CWS Aquacontrol - Product details and technical specifications

TECHNICAL SPECIFICATIONS / SPECIFICHE TECNICHE

Model	Veco code	Nominal Capacity (Bth/hr)	Power Supply	Ampere Run cool (A)	Ampere Run heat (A)	Start current (A)	Net weight (Kg)	Shipping weight (Kg)	Size WxDxH (mm)	Electrical Box WxDxH (mm)	Refrigerant Type	Refrigerant charge (gr)
CWS 161	MEF161RCU	16.000	230/1/50	6,2	7,4	32,0	36	40	340x340x404	243x208x60	R410a	630
	MEF161RCW	16.000	230/1/60	5,4	6,8	-	36	40	340x340x404	243x208x60	R410a	585
CWS 201	MEF201RCU	20.000	230/1/50	6,9	8,6	37,0	39	44	340x340x404	243x208x60	R410a	735
	MEF201RCW	20.000	230/1/60	7,4	9,8	-	39	44	340x340x408	243x208x60	R410a	625
CWS 251	MEF251RCU	25.000	230/1/50	9,8	11,1	61,0	43	47	340x340x496	243x208x60	R410a	915
	MEF251RCW	25.000	230/1/60	7,4	9,3	-	43	47	340x340x496	243x208x60	R410a	640
CWS 301	MEF301RCU	30.000	230/1/50	10,3	12,5	63,0	-	-	340x340x496	243x208x60	R410a	840
CWS 481	MEF481RCU	48.000	230/1/50	11,5	14,8	116,8	-	-	410x420x534	243x208x60	R410a	1250
	MEF481RCY	48.000	400/3/50	5,2	6,1	66,0	-	-	410x420x534	300x220x120	R410a	1300

*All system are RC as standard, cool only version is only custom, on demand.

