



**Description:** High performance cooling unit for vertical installation. CUO is the air conditioning solution for critical electronic environments including cabinets, shelters, cabins and many other demanding applications in which the air conditioner is installed outdoors. The unit is mounted flush with the outside surface, so maximizing space inside the enclosure. Common to all models is the self cleaning condenser coil which eliminates the necessity for an air filter, avoiding ordinary maintenance. The mechanical thermostat is inside the unit and it is adjustable between 25°C and 45°C, factory setting 35°C.

**Cooling capacity shown in the table is at L35/L35, the cooling capacity for specific conditions are indicated in the diagrams. Ozone friendly refrigerant R134a.**

**Type of connection:** Spring-type terminal included.

**Material:** Galvanized steel powder coated / Stainless steel AISI 304L. Stainless steel AISI 316L available on request.

**Temperature limits inside:** 25°C to 45°C.

**Temperature limits outside:** -20°C to 55°C.

**Protection degree:** IP 54.

**Finish:** RAL 7035.

**Approvals:** CE, GOST.



Capacity (W)		Current (A)	Noise (dB)	Item no.
850	230-1-50/60	2,0	65	CUO08502
1400	230-1-50/60	5,0	65	CUO14002
2000	230-1-50/60	5,5	65	CUO20002
850	230-1-50/60	2,0	65	CUO08502SS
1400	230-1-50/60	5,0	65	CUO14002SS
2000	230-1-50/60	5,5	65	CUO20002SS