

Euro Cold S R L

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapılabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Euro Cold S R L Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Euro Cold S R L Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
20-CA-00486	Liquid chiller model ACW-LP 45 Nominal cooling capacity: 5300 W (liquid +22°C, ambient +32°C) Cooling: recommended Eurogreen 132 Nano Cooling gas Freon: R410A Outlet water temperature between +15°C and +30°C Max. inlet water temperature: +40°C Max. ambient temperature: +40°C Min. ambient temperature: +10°C Operating voltage: 400 V / 3-phase / 50Hz Housing color: epoxy powder coated Matte textured paint, RAL7035 Dimensions: 562 x 512 x 1073 h mm Housing type: ECP2-B Delivery includes: 23-liter collection tank including filler neck and level sight glass indicator Submerged copper/aluminium evaporators 2 1 piece 11-04-00210 electronic differential thermoregulator (with outside temperature sensor), set of 4 for temperature control and alarm for high coolant temperature, adjustable in 0.1° C increments 1° set point, temperature control 2° set point, temperature alarm NC for OK status (suggested setting >5°K with respect to the maximum setting value at the 1° set point) Machine stop if the room temperature is too low: in an extremely cold environment, prevents the coolant temperature of the cooler from adapting (too far) to the ambient temperature (suggested setting <5°K from the minimum working temperature of the cooler). The activation of the cooling function is forced: in an environment that is too warm, it prevents the cooling medium temperature of the cooler from adapting (too far) to the ambient temperature (suggested setting >5°K from the minimum

Ürün	Açıklama
	working temperature of the cooler). 3 1 piece 11-12-00001 Alarms switched separately 4 1 piece 11-00-00028 Remote switching 3 1 piece 11-14-A0614 Electrical control box complete with main switch, relay, circuit breaker, motor protection and preparation for alarms. Series connection with NC contact for OK state. 4 1 piece 00-04-00135 Centrifugal pump in stainless steel Inox aisi 304, incl. pressure gauge with the following properties 50 Hz * Volume flow 5-30 l/min * Delivery pressure: 4 - 0.5 bar * Motor power consumption 580 W The information refers to the domestic water 5 1 piece 00-09-00038 Hydraulic bypass to protect the pump 8 1 piece 11-11-00002 Level monitor with remote alarm NC for OK status. Design for alarm signal via remote cable 9 1 piece 15-01-00174 HARTING connector 10-pin complete with connector (cod. Harting 09 30 010 0303 - 1 lever) 9 1 piece 15-01-00141 Harting connector 4-pin (external probe) 10 1 piece 90-00-00002 Special paint finish "TOTAL":
ACW-LP 45t AL CP2-B SL 400/3/50 - p-gnl spindle	H2021R1881
20-CA-00486-	Liquid chiller model ACW-LP 45 Nominal cooling capacity: 5300 W (liquid +22°C, Ambient +32°C) Cooling: recommended Eurogreen 132 Nano Refrigerant gas Freon: R410A Outlet water temperature between +15°C and +30°C Max. inlet water temperature: +40°C Max. ambient temperature: +40°C Min. ambient temperature: +10°C Operating voltage: 400 V / 3-phase / 50 Hz Housing color: epoxy powder coated Matt textured paint, RAL7035 Dimensions: 562 x 512 x 1073 h mm Housing type: ECP2-B The delivery includes: 23-liter collection tank including filler neck and Level sight glass display Immersed copper/aluminum evaporators 11-04-00210 electronic differential thermoregulator (with outside temperature sensor), set of 4 for the Temperature control and alarm high Cooling medium temperature, adjustable in 0.1° C steps

Ürün	Açıklama
	1° set point, temperature control 2° set point, temperature alarm NC for OK condition 11-12-00001 Alarms switched separately 11-00-00028 Remote switching 11-14-A0614 Electrical control box complete with Main switch, relay, circuit breaker, Motor protection and preparation for alarms. Series connection with NC contact for OK status. 00-04-00135 Centrifugal pump in stainless steel Inox aisi 304, incl. Pressure gauge with the following characteristics 50 Hz * Flow rate 5-30 l/min * Delivery pressure: 4 - 0.5 bar * Motor power consumption 580 W The information refers to the domestic water 00-09-00038 Hydraulic bypass to protect the pump 11-11-00002 Level monitor with remote alarm NC for OK Condition. Design for alarm signal via Remote cable 15-01-00174 HARTING connector 10 pin complete with connector (code Harting 09 30 010 0303 - 1 lever) 15-01-00141 Harting connector 4 pin (external probe) 90-00-00002 Special paint finish "TOTAL":
ACW-LP45T AL CP2-B SL	