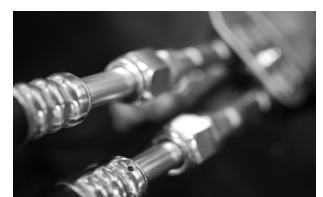




# Ex KA 500

## Condensing unit



Lensegata 12  
8656 Mosjøen, Norway

Tel: +47 751 13 090  
Fax: +47 751 13 091

[www.mkk.ac](http://www.mkk.ac)  
[post@mkk.ac](mailto:post@mkk.ac)

Company no.  
876 035 502 MVA/VAT

# Ex KA 500

## Condensing unit



### Ex KA 500 in brief

Ex KA 500 is a compact, flexible condensing unit which is developed especially for offshore installations.

Ex KA 500 has an AISI 316 chassis, Cu/Cu condenser with AISI 316 frames, IP-65 enclosure and it is very robust, and do well even in the aggressive environment that often is present in offshore installations.

The Ex KA 500 is suitable for evaporator units with a cooling capacity from 5 to 7,5 kW.

### Product data

Height:	902 mm
Width:	805 mm
Length:	705 mm
Weight	120 Kg

Voltage system	380-420V50Hz/440-480V60Hz
Frequency	50-60 Hz
Power consumption	3,3 kW
EX- classification	Sone 1
Chassis material	AISI 316 L
Refrigerant	R-134A
Max ambient temperature	+40°C
Min ambient temperature	-10°C
Max cooling capacity (+5/+45)	7,5 kW
Max condensing capacity $\Delta 15$	12,55 kW

