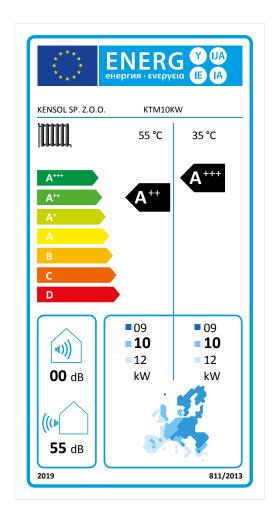


PRODUCT DATA SHEET / ACCORDING TO THE EU 811/2013 REGULATION

Product: Heat pump KTM 6 KW, KTM 10 KW, KTM 14 KW, KTM 17 KW

(a) Supplier's name or trademark	KENSOL	
) Supplier model identifier	KTM10KW	
(c) Supply space heating	Supply tempe- rature 35°C	Supply tempe- rature 55°C
(d) Seasonal energy efficiency class of space heating (temperate climate)	Α+++	A++
(e) Rated thermal power including rated thermal power of all auxiliary heaters (temperate climate)	10 kW	10 kW
(f) Space heating: -annual energy consumption QHE - annual heat demand QH - SCOP (temperate climate)	4295 kWh 20267 kWh 4.72	5959 kWh 20659 kWh 3.47
(g) Seasonal energy efficiency space heating (temperate climate) ηs	185.7 %	135.7 %
(h) Sound power level indoors / outdoors	0 / 55 dB(A)	
(i) The heater may only operate during off-peak hours	No	



TUV SUD Technical Report No.: 64.181.22.01891.01 Rev.00

Warning: Device contains the refrigerant type R32A in quantity of 1300 g. The release of this refrigerant into the atmosphere will cause a greenhouse effect equivalent to the action of 878 kg of CO2 in 100 years.

The device is hermetically sealed.