

ECODESIGN INFORMATION

www.sodeca.com

According to Regulation EU No 2024/1834 of the European Commission, implementing Directive 2009/125/CE of European Parliament

SODECA, S.L.U.

- a) fan type

b) fan efficiency [%]

c) VSD assumed in data

d) Measurement category
- e) Efficiency category

f) N fan

g1) Pe [kW]

g2) qv [m³/h]
- g3) Δp [Pa]

h1) dual use fan

h2) reversible fan

h3) low noise fan
- i) DC voltage lower than 100 V

k) σBEP

l) fan speed [rpm]

m) specific ratio
- j) p) q) significant elements, disassembly and recycling info on product manual

Model	a)	b)	c)	d)	e)	f)	g1)	g2)	g3)	h1)	h2)	h3)	i)	k)	l)	m)
HCT/MAR-35-2T										Exclude. Corrosive environments						
HCT/MAR-35-4T										Exclude. Corrosive environments						
HCT/MAR-40-2T-1.5 IE3										Exclude. Corrosive environments						
HCT/MAR-40-4T-0.33										Exclude. Corrosive environments						
HCT/MAR-45-2T-2 IE3										Exclude. Corrosive environments						
HCT/MAR-45-2T-3 IE3										Exclude. Corrosive environments						
HCT/MAR-45-4T-0.5										Exclude. Corrosive environments						
HCT/MAR-50-4T-0.75										Exclude. Corrosive environments						
HCT/MAR-56-4T-0.75										Exclude. Corrosive environments						
HCT/MAR-56-4T-1 IE3										Exclude. Corrosive environments						
HCT/MAR-56-4T-1.5 IE3										Exclude. Corrosive environments						
HCT/MAR-56-4T-2 IE3										Exclude. Corrosive environments						
HCT/MAR-56-6T-0.33										Exclude. Corrosive environments						
HCT/MAR-56-6T-0.5										Exclude. Corrosive environments						
HCT/MAR-56-6T-0.75										Exclude. Corrosive environments						
HCT/MAR-63-4T-1 IE3										Exclude. Corrosive environments						
HCT/MAR-63-4T-1.5 IE3										Exclude. Corrosive environments						
HCT/MAR-63-4T-2 IE3										Exclude. Corrosive environments						
HCT/MAR-63-4T-3 IE3										Exclude. Corrosive environments						
HCT/MAR-63-4T-4 IE3										Exclude. Corrosive environments						
HCT/MAR-63-6T-0.5										Exclude. Corrosive environments						
HCT/MAR-63-6T-0.75										Exclude. Corrosive environments						
HCT/MAR-63-6T-1 IE3										Exclude. Corrosive environments						
HCT/MAR-71-4T-1.5 IE3										Exclude. Corrosive environments						
HCT/MAR-71-4T-2 IE3										Exclude. Corrosive environments						
HCT/MAR-71-4T-3 IE3										Exclude. Corrosive environments						
HCT/MAR-71-4T-4 IE3										Exclude. Corrosive environments						
HCT/MAR-71-6T-0.75										Exclude. Corrosive environments						
HCT/MAR-71-6T-1 IE3										Exclude. Corrosive environments						
HCT/MAR-71-6T-1.5 IE3										Exclude. Corrosive environments						
HCT/MAR-80-4T-3 IE3										Exclude. Corrosive environments						
HCT/MAR-80-4T-4 IE3										Exclude. Corrosive environments						
HCT/MAR-80-4T-5.5 IE3										Exclude. Corrosive environments						
HCT/MAR-80-6T-1 IE3										Exclude. Corrosive environments						
HCT/MAR-80-6T-1.5 IE3										Exclude. Corrosive environments						
HCT/MAR-80-6T-2 IE3										Exclude. Corrosive environments						

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Model	a)	b)	c)	d)	e)	f)	g1)	g2)	g3)	h1)	h2)	h3)	i)	k)	l)	m)
HCT/MAR-80-6T-3 IE3	Exclude. Corrosive environments															
HCT/MAR-90-4T-4 IE3	Exclude. Corrosive environments															
HCT/MAR-90-4T-5.5 IE3	Exclude. Corrosive environments															
HCT/MAR-90-4T-7.5 IE3	Exclude. Corrosive environments															
HCT/MAR-90-4T-10 IE3	Exclude. Corrosive environments															
HCT/MAR-90-6T-2 IE3	Exclude. Corrosive environments															
HCT/MAR-90-6T-3 IE3	Exclude. Corrosive environments															
HCT/MAR-90-6T-4 IE3	Exclude. Corrosive environments															
HCT/MAR-100-4T-7.5 IE3	Exclude. Corrosive environments															
HCT/MAR-100-4T-10 IE3	Exclude. Corrosive environments															
HCT/MAR-100-4T-15 IE3	Exclude. Corrosive environments															
HCT/MAR-100-4T-20 IE3	Exclude. Corrosive environments															
HCT/MAR-100-6T-3 IE3	Exclude. Corrosive environments															
HCT/MAR-100-6T-4 IE3	Exclude. Corrosive environments															
HCT/MAR-100-6T-5.5 IE3	Exclude. Corrosive environments															