ECODESIGN INFORMATION

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)
CAMC-360-80 B/2	backward curved centrifugal fan	56.5	VSD not necessary	C	Static	68.4	0.729	720	2058	No	No	No	No	0.00	2820	1.02
CAMC-380-90 S/2	backward curved centrifugal fan	55.1	VSD not necessary	C	Static	65.5	1.018	793	2544	No	No	No	No	0.00	2840	1.02
CAMC-410-90 L/2	backward curved centrifugal fan	58.2	VSD not necessary	C	Static	67.2	1.400	1008	2913	No	No	No	No	0.00	2840	1.03
CAMC-440-100 LA/2	backward curved centrifugal fan	58.2	VSD not necessary	C	Static	65.1	2.221	1335	3486	No	No	No	No	0.00	2850	1.03
CAMC-470-112 M/2	backward curved centrifugal fan	65.0	VSD not necessary	C	Static	70.4	3.072	1867	3853	No	No	No	No	0.00	2860	1.03
CAMC-500-132 SA/2	backward curved centrifugal fan	65.7	VSD not necessary	C	Static	69.3	4.478	2493	4247	No	No	No	No	0.00	2900	1.04
CAMC-520-132 SB/2	backward curved centrifugal fan	68.2	VSD not necessary	C	Static	70.8	5.653	2976	4663	No	No	No	No	0.00	2900	1.05
CAMC-550-160 MA/2	backward curved centrifugal fan	66.3	VSD not necessary	C	Static	68.3	6.485	3000	5160	No	No	No	No	0.00	2910	1.04
CAMC-560-160 MA/2	backward curved centrifugal fan	66.7	VSD not necessary	C	Static	67.2	8.870	4280	4975	No	No	No	No	0.00	2910	1.05
CAMC-600-160 MB/2	backward curved centrifugal fan	70.9	VSD not necessary	C	Static	70.6	13.323	6218	5466	No	No	No	No	0.00	2930	1.06