

CK 160 B - ECODESIGN DATA

Parameter	Value	Unit
(a) Manufacturer	Östberg	-
(b) Model code	CK 160 B	-
(c) SEC value	-26.2	kWh/m ²
SEC class	B	-
(d) Declared type	RVU / UVU	-
(e) Type of drive	Multi-speed drive (accessory)	-
(f) Type of heat recovery	N/A	-
(g) Thermal efficiency	N/A	%
(h) Max. flow rate (@100Pa)	363	m ³ /h
(i) Power at max. flow rate	60	W
(j) Sound power level	46	dB LwA
(k) Reference flow rate	0.067	m ³ /s
(l) Reference pressure difference	50	Pa
(m) SPI	0.13	W/(m ³ /h)
(n) Type of control/ctrl factor	Local demand control (accessory)	-
(o) External (and internal) leakage rate	0.41 (N/A)	%
(p) Mixing rate	N/A	-
(q) Visual filter warning	N/A	-
(r) Instruction supply/exhaust grilles	See manual	-
(s) Disassembly instructions	www.ostberg.com	-
(t) Airflow sensitivity	N/A	-
(u) Air tightness	N/A	m/s
(v) AEC	128	kWh
(w) AHS average	3018	kWh
AHS warmer	1365	kWh
AHS colder	5904	kWh