

ENERGY CONSUMPTION

All temperatures are °F.

IN = temperature inside the CF Series unit. OUT = surrounding (ambient) temperature

PRODUCT	41° IN / 68° OUT	41° IN / 86° OUT	41° IN / 92° OUT	5° IN / 68° OUT	5° IN / 86° OUT	5° IN / 92° OUT
CF-18	.5 a/h	.85 a/h	1.1 a/h	1.2 a/h	2.0 a/h	2.2 a/h
CF-25	.7 a/h	.9 a/h	1.0 a/h	1.5 a/h	2.2 a/h	2.4 a/h
CF-35	.7 a/h	.9 a/h	1.0 a/h	1.6 a/h	2.4 a/h	2.7 a/h
CF-40	.8 a/h	1.0 a/h	1.0 a/h	1.7 a/h	2.1 a/h	2.3 a/h
CF-50	.7 a/h	.9 a/h	1.0 a/h	1.6 a/h	2.3 a/h	2.6 a/h
CF-80	1.2 a/h	1.6 a/h	1.8 a/h	2.1 a/h	2.7 a/h	2.9 a/h
CF-110	1.6 a/h	1.8 a/h	2.0 a/h	2.3 a/h	2.9 a/h	3.7 a/h