

Table 1: Proposed IEER Values and Anticipated Product Coverage

CEE Specification Proposal - IEER Only			Manufacturer Product Coverage*					Product Lines that are Eligible at Tier 1 or 2	
Size Category (tons)	CEE Tier 1 - IEER only	CEE Tier 2 - IEER only	Lennox Emergence	Carrier Centurion (PG)	Trane Precedent or Voyager	York	AAON		
65-135k Btu/h	7.5	13.0 IEER	14.0 IEER	12.9	13.0	15.0	14.4	15.7	4
65-135k Btu/h	8.5	13.0 IEER	14.0 IEER	12.9	13.0	15.0	13.2	15.7	4
65-135k Btu/h	10	13.0 IEER	14.0 IEER	12.7	13.0	14.0	12.9	14.0	4
135-240k Btu/h	12.5	12.5 IEER	13.4 IEER	12.8	11.5	12.6	12.9	13.4	4
135-240k Btu/h	15	12.5 IEER	13.4 IEER	13.0	12.4	13.6	14.0	14.0	4
135-240k Btu/h	17.5	12.5 IEER	13.4 IEER	12.5	12.4	12.5	13.4	13.9	4
240-760k Btu/h	20	11.5 IEER	12.5 IEER	12.6	11.7	11.7	13.0	14.1	5
240-760k Btu/h	25	11.5 IEER	12.5 IEER	10.5	11.3	11.5	10.9	12.7	2
240-760k Btu/h	30	11.5 IEER	12.5 IEER	10.7	11.8	12.5	11.1	12.8	3
>=760k	>63 tons	11.1 IEER	11.6 IEER	ND	ND	ND	ND	ND	ND

*CEE staff analysis of manufacturer IEER Benchmark data. Initial benchmark data of major manufacturer lines provided to CEE staff by Lennox. CEE staff reviewed all reported IEER values against values in the AHRI directory. CEE staff added AAON product line.

ND: No data available

	Would qualify at proposed CEE Tier 1 level
	Would qualify at proposed CEE Tier 2 level