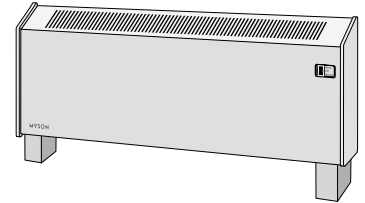


CSUTM

Economical Fan Convector from MYSON



CSU FAN CONVECTOR — BTU/HR HEAT OUTPUT — ENTERING AIR @ 65°F

MODEL #	FLOW RATE GPM ¹	FAN SPEED	AIR DELIVERY CFM	ENTERING WATER TEMPERATURE (°F)									
				120**	130**	140	150	160	170	180	190	200	210
CSU-10M	3.0	Low	62	1,190	1,954	2,529	3,165	3,823	4,481	5,319	5,973	6,609	7,245
		Boost	99	2,437	3,226	4,173	5,195	6,040	6,852	7,763	8,659	9,500	10,341
CSU-15M	3.0	Low	66	1,524	2,484	3,452	4,418	5,385	6,352	7,317	8,282	9,240	10,198
		Boost	91	1,928	3,886	4,994	6,102	7,203	8,715	10,331	11,947	14,000	15,053
CSU-23M	3.0	Low	92	2,018	3,461	4,687	5,751	6,983	8,260	9,518	10,813	12,262	13,771
		Boost	129	4,400	6,481	8,573	10,665	12,750	14,838	16,947	19,027	21,000	23,235

¹Note: Correction factor for 1.0 gpm, multiply by 0.87

**For output at these water temperatures, optional 107° low temperature cut-off required.

FAN CONVECTOR COMPARISON @ 180°F WATER TEMP

MODEL #	FLOW RATE GPM	FAN SPEED	BASEBOARD (525 BTU/FT)	C.I. RADIATORS (225 BTU/SQ FT)
CSU-10M	3.0	Low/Boost	11/16 ft	27/38 sq ft
CSU-15M	3.0	Low/Boost	16/23 ft	37/53 sq ft
CSU-23M	3.0	Low/Boost	21/36 ft	48/85 sq ft

UNIT WEIGHT (LBS)

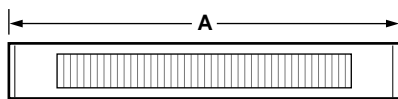
MODEL #	UNIT WEIGHT	WEIGHT PACKED
CSU-10M	17	22
CSU-15M	22	28
CSU-23M	30	38

FRICTION LOSS (HEAD)

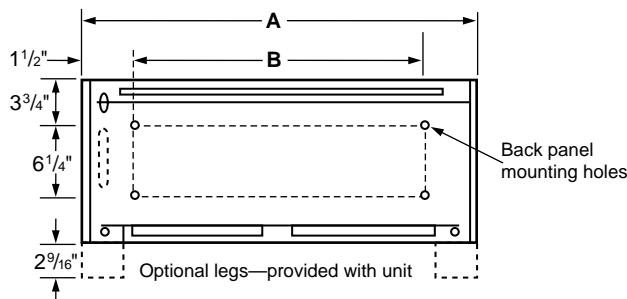
MODEL #	FT WG	
	1 GPM	3 GPM
CSU-10M	0.45	2.58
CSU-15M	0.70	3.22
CSU-23M	0.78	3.66

MYSON reserves the right to make changes or improvements to our products which may affect these specifications.

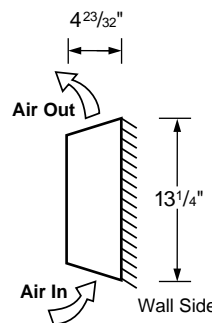
Slim-Line Fan Convector



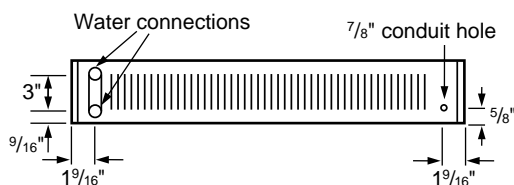
Top View



Front View



Side View



Bottom View

Model	A	B
CSU-10M	21 3/8"	17 1/4"
CSU-15M	28 7/8"	24 7/8"
CSU-23M	41 3/8"	37 1/2"



CSU FAN CONVECTOR SPECIFICATIONS — Engineered to be efficient.

Controls...Units have a two speed Boost/Low fan switch and built-in thermostat. All models have low-limit thermostats which close at 129°F and open at 109°F (± 7°F). Optional low temperature thermostat is available.

Construction...The chassis is manufactured from zinc coated steel with a baked epoxy polyester.

Warranty...MYSON offers a full ten year warranty on the heat exchanger and a full three year warranty on the fan motor.