

T150C, T300HT

Appliance Specifications

	FEATURES		PERFORMANCE						SPECIFICATIONS											
	Blower / Fan	EPA BTU Range	Maximum Burn Rate	Emission Rate (grams/hr.)	Efficiency (%)	Heating Capacity (sq.ft.)	Burn Time (hrs.)	Shipping Weight (lbs.)	Width (inches)	Depth (inches)	Height (inches)	Height w/ Flue (inches)	Flue Size (inches)	Fire Box Size (cubic feet)	Max. Log Length (inches)	Fan Capacity (cubic ft./min.)	Wall Clearance (inches)			
Wood Stove		LOW HIGH															SINGLE WALL L-Vent	SINGLE WALL L-Vent	SINGLE WALL L-Vent	
T150C	*	6,500 35,300	49,000	4.1	72	1,800	8-12	365	27	22-1/2	26-1/2	29	6	2.5	22	160*	11 NA	30 NA	20 NA	8
T300HT	*	11,500 39,000	61,900	2.5	63	2,000	6-8	360	28-1/4	24	28-3/4	26-3/4	6	2	18	160*	18 10	24 23-3/4	7-3/4 5	8

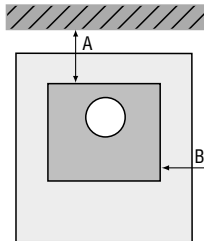
* OPTIONAL EQUIPMENT

Specifications and clearances are for reference only and are subject to change without notice. Square feet heating capacities are approximates only. They will vary depending upon the level of insulation, climate, house design, ceiling height, ambient outside temperatures and how the stove is operated. See owner's manual for exact information.

Wall Clearances

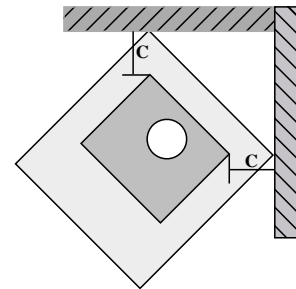
90° Application

Before installation, we recommend you consult with your local building official. If you use an approved protected wall system, some building codes allow for up to 50% less wall clearance.



45° Application

Check with your building official for requirements and approvals. "A" and "B" dimensions at left also apply to alcove installations using approved L-vent pipe. (Again, check with your dealer for alcove clearances.)



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