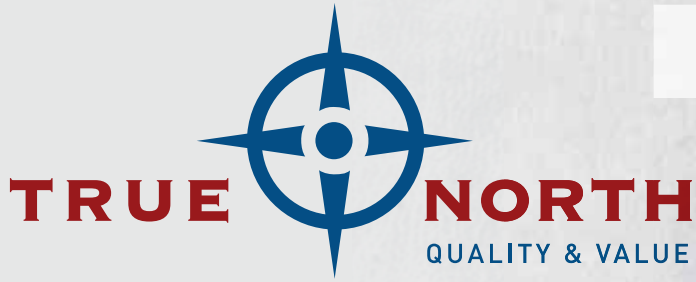


30% U.S. BIOMASS TAX CREDIT QUALIFIED



76%
HHV

TN25c WOOD STOVE



TN25c Wood Stove

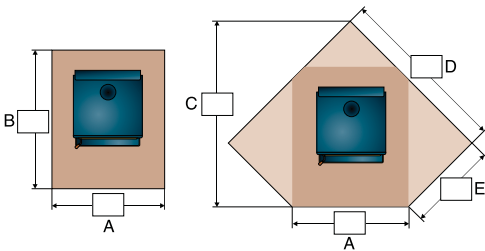
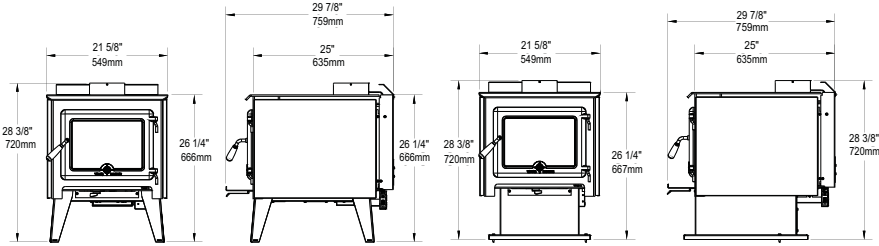


featuring Electronic Combustion Assist plus Passive Cat Technology (Patent Pending). Constructed with standard 10-gauge steel, the TN25c features a gasketed cast iron door, clean glass airwash, and high efficiency. Available with legs or a pedestal base.

76% HHV Efficiency

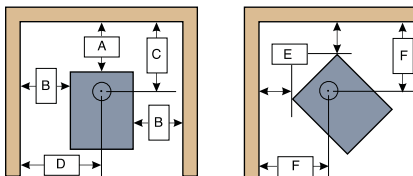
Heat Output Cord Wood (BTU) 60,000 BTU
 Heat Output EPA (BTU) 13,900-29,200 BTU
 Emissions 1.1 g/hr.
 Firebox Size 2.0 cu.ft.
 Log Size (max.) 18 in

PRODUCT DIMENSIONS



FLOOR PROTECTOR DIMENSIONS

	CANADA					USA				
	A	B	C	D	E	A	B	C	D	E
Minimum (Not extended to back wall)	37 5/8	51	-	-	-	28 1/2	41	-	-	-
Residential, single wall, vertical connector	37 5/8	53	64	58 1/2	32	28 1/2	51	62	54	33 3/4
Residential, double wall, vertical connector	37 5/8	49 1/2	60 1/2	56	29 1/2	28 1/2	47 1/2	58 1/2	51 1/2	31 1/4
Alcove, double wall, connector	37 5/8	49 1/2	-	-	-	28 1/2	47 1/2	-	-	-
Mobile home	37 5/8	49 1/2	60 1/2	56	29 1/2	28 1/2	47 1/2	58 1/2	51 1/2	31 1/4



MINIMUM CLEARANCES TO COMBUSTIBLES

Minimum Clearance from top of Stove to Ceiling = 56.75 in.

RESIDENTIAL	A	B	C	D	E	F
Single Wall Vertical or Horizontal Connector	10	16	14 1/2	26 7/8	9 1/2	20 5/8
Double Wall Vertical or Horizontal Connector	6 1/2	16	11	26 7/8	7	18 1/8
MOBILE HOME						
Double Wall Vertical Connector only	10	20	14 1/2	30 7/8	10	21 1/8

STANDARD FEATURES

- 30% U.S. Biomass Tax Credit qualified
- EPA2020 Certified
- Easy to use Single Lever Air Control
- Electronic Combustion Assist (Patent Pending)
- Passive Cat Technology (Patent Pending)
- No manual bypass
- Air wash system for super clean ceramic glass
- Inside and outside combustion air capable
- Heavy plate-steel top
- Mobile home approved
- Cast iron door

DESIGN OPTIONS

- Choice of Metallic Black Legs or Pedestal Base



PERFORMANCE OPTIONS

- 80 cfm convection blower
- Battery backup for Electronic Combustion Assist
- Outside air kit

For reference only. Installations should be based on manuals and rating labels.

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