

LIGHT DUTY ATMOSPHERIC VENT HIGH INPUT

These Light Duty models are atmospherically vented and offer larger gallon capacities and higher recovery rates. This translates to an increased amount of hot water available at a usable temperature in less time than normal input models. They are perfect for applications that demand larger volumes of water. Light Duty Atmospheric Vent High Input models are also available in Ultra Low NOx versions.

APPLICATIONS:

Small apartment buildings or small motels

FEATURES:

full descriptions are available in glossary beginning on page 33

- **ICON System™ Control**
- **ICON System™ Accessory Package Compatible**
- **OnGuard RMT™ System Compatible—Accessory Module Required**
- **Hydrojet®2 Total Performance System**
- **Vitraglas® Lining**
- **¾" NPT Dielectric Waterway Fittings**
- **Max Temp - 180°F**
- **Pedestal Base (75T-80 only)**
- **Hand Hole Cleanout (Optional on 75T-80)**
- **Side Connections**
- **Snap Lock Draft Diverter**
- **Protective Magnesium Anode Rod (100-gallon model has two Anode Rods)**
- **Low Restriction Brass Drain Valve**
- **T&P Relief Valve Installed**
- **2" Non-CFC Foam Insulation**
- **3-Year Limited Tank Warranty— can be upgraded to 5-Year at additional cost**



Model Number	Capacity		Input		Recovery at 100°F Rise*		Floor to Vent Conn. in.	Jacket Dia. in.	Vent Size in.	Approx. Shipping Weight lbs.
	U.S. Gal.	Nat. BTU/Hr.	LP BTU/Hr.	Nat. U.S. GPH	LP U.S. GPH					
75T-80B-3N	75	76,000	76,000	74	74	62 ³ / ₈	26	4	247	
100T-88B-3N	100	85,000	88,000	82	85	69 ¹ / ₃₂	28 ¹ / ₄	4	420	

These models are not recommended for sanitation purposes.

For Propane (LP) models change suffix "B" to "S" and "N" to "X" (Example: 75T-80S-3X)

*Based on manufacturers rated recovery efficiency.

