

# XVERS™ L

Engineered to keep your environment controlled and comfortable.

399 MBTUH - 850 MBTUH

**H** 97.2-98% Efficiency



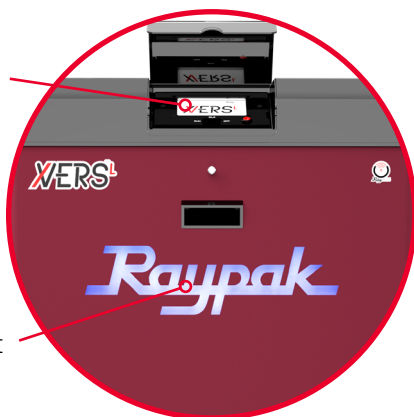
Click icon or view standalone page to learn more.



## Sleek Design

- Multi-function status light provides a quick visual indication of the boiler's status at a distance while doubling as a service light
- Forklift and pallet jack accessible base for convenient transportation and installation

Touchscreen display



Status light



## Maximum Performance

- Corrosion-resistant stainless steel fire tube heat exchanger for maximum efficiency and reliability
- Up to 10:1 turndown



## Installation Flexibility

- Can be installed as primary or primary/secondary piping
- Multiple vent material options: PVC, CPVC, polypropylene, or stainless steel
- Compact, streamlined design and zero side clearance requirements for easy configuration based on your needs



## Intelligent Controls

- VERSA IC controls with LCD touchscreen display and Raymote access
- Cascade up to 8 boilers in parallel or sequential modulation modes to optimize performance
- Built-in, automatic protection for more uptime and reliability you can depend on

## Optional Features

- |  |  |
|--|--|
| <input checked="" type="checkbox"/> Variable or fixed speed pump               | <input checked="" type="checkbox"/> BACnet gateway           |
| <input checked="" type="checkbox"/> Dynamic Protection flow meter and manifold | <input checked="" type="checkbox"/> Condensate treatment kit |
| <input checked="" type="checkbox"/> Motorized isolation valve                  | <input checked="" type="checkbox"/> CSD-1 package            |



HIGH EFFICIENCY

Applicable for hydronic heating in schools, multi-family housing, hospitals, gyms, and more.



Learn more about  
**XVers L boilers at**  
**Raypak.com**

Model (H7-)	MBTUH (kw/h)		Turndown	AHRI Thermal Efficiency	Dimensions In. (mm)				
	Input	Output			A	Water Inlet/ Outlet NPT	Flue Ø	Air Intake Ø	Gas NPT
406L	399 (117)	391 (115)	10 to 1	98%	38.6 (980)	2	4 (100)	4 (100)	1
506L	500 (147)	489 (143)	10 to 1	97.8%	38.6 (980)	2	4 (100)	4 (100)	1
606L	600 (176)	586 (172)	7 to 1	97.6%	38.6 (980)	2	4 (100)	4 (100)	1-1/4
726L	725 (213)	705 (207)	7 to 1	97.3%	40 (1016)	2-1/2	6 (150)	6 (150)	1-1/4
856L	850 (250)	826 (242)	7 to 1	97.2%	40 (1016)	2-1/2	6 (150)	6 (150)	1-1/4

