



supraSchwank

The Most **Efficient** Radiant Heater.
Up to **65%** energy savings!

These overhead luminous gas heaters can be mounted on ceilings up to 180 feet high and will still provide superior comfort and temperature levels for people below with up to 65% energy savings! Perfect for industrial and commercial spaces, plus aircraft hangers, these radiant heaters have been awarded with the highest efficiency in North America.

Heater Models Available (input/length):

29,500 Btuh – 23.87"	59,000 Btuh – 45.75"	118,000 Btuh – 45.75"
44,000 Btuh – 34.60"	88,500 Btuh – 67.50"	

primoSchwank

Powerful and **Energy Efficient**

The primoSchwank infrared heater is designed specifically for industrial and commercial spaces with high ceilings including factories, warehouses, aircraft hangars, etc. With one of the best efficiency rates in North America for its class, the primoSchwank is designed to heat space with ceilings as tall as 180 feet [55m]. Capable of converting up to 68%* of the gas input into radiant energy.

Heater Models Available (input/length):

37,500 Btuh – 23.75"	75,000 Btuh – 45.62"	150,000 Btuh – 45.62"
56,000 Btuh – 34.50"	113,000 Btuh – 67.32"	



*Verified according to the ANSI Z83.19b/CSA 2.34b standard [primoSchwank 30] and by DVGW to EN 419-2



IL Series

Efficiency, **Economy** and Performance

Designed for industrial and commercial use, IL Series heaters are clean and efficient radiant heaters that have the highest efficiency rating in its North American class. The IL Series heater is able to heat a large space with high ceilings while minimizing operation costs.

Heater Inputs Available:

21,500 Btuh	50,000 Btuh	100,000 Btuh	200,000 Btuh*
35,000 Btuh	65,000 Btuh	150,000 Btuh*	

*Double burner model: each burner has a dedicated flame sensor for maximum safety.

Note: Radiant efficiencies are third party tested