



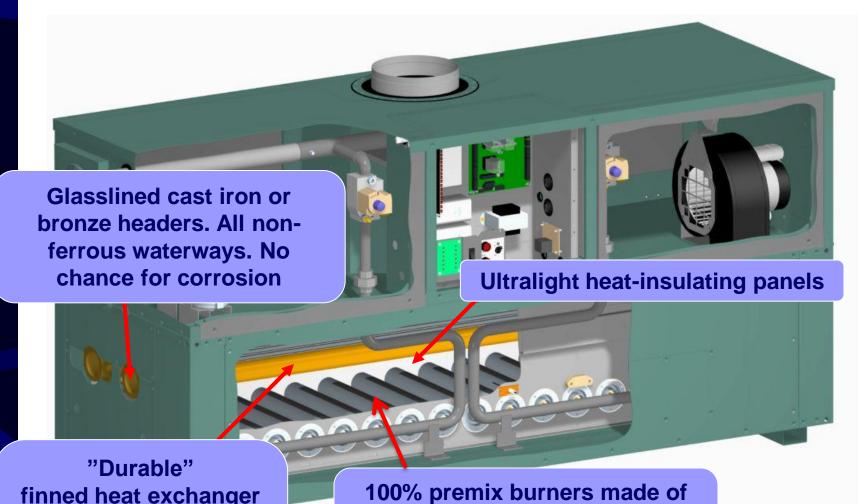
# 

### HI-DELTA 302-2342 ACE SERIES



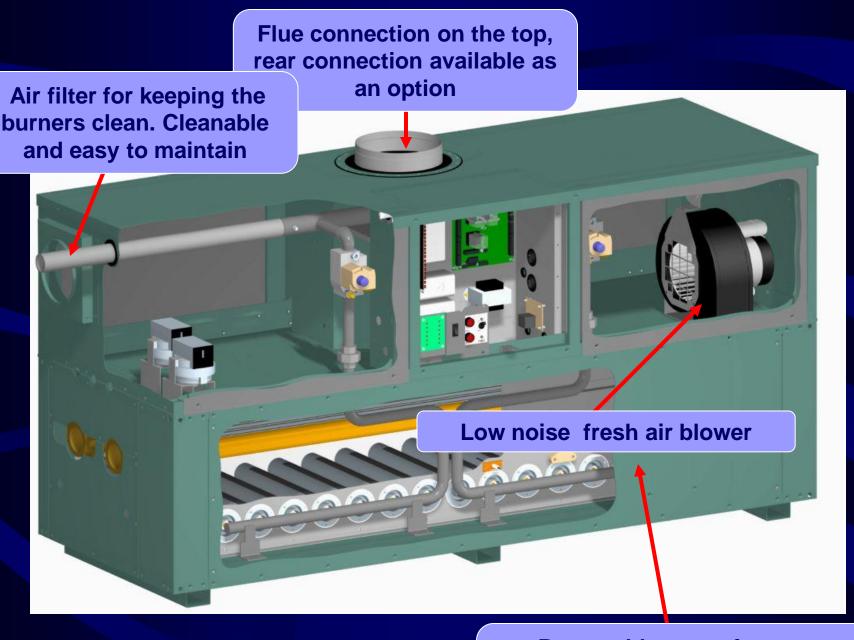
# HI-DELTA 302-2342 ACE SERIES



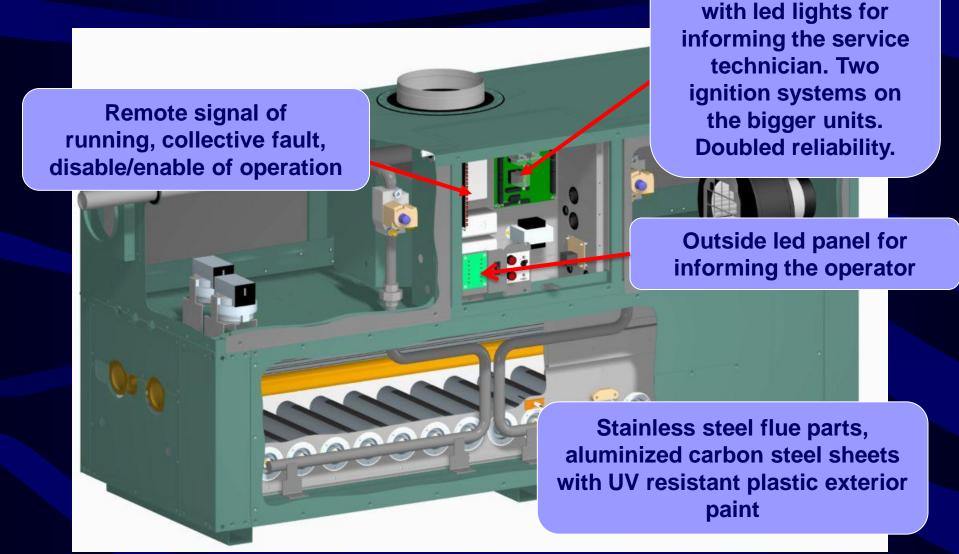


"Durable"
finned heat exchanger
tubes made of copper
or cupro-nickle alloy.
Up to 10 bars operating
pressure.

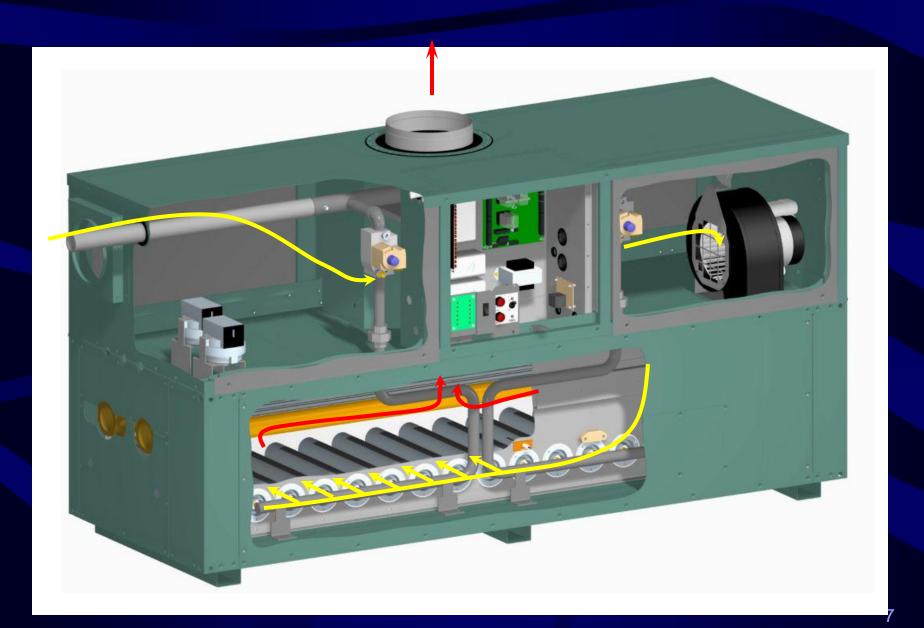
100% premix burners made of stainless steel. Low emmissions, high efficiencies



Removable cover for easy maintenance of the hot surface igniter and the ion-current sensor



**Central control panel** 



# "Where there's a will, there's a way"



Is the floor space expensive? Is there no boiler room?

You always have room on the roof.8

# "Where there's a will, there's a way"



Would you need a long chimney?

Think about the room on the roof.

# "Where there's a will, there's a way"



# ROOM SEALED FLUE SYSTEM "Where there's a will, there's a way"

3x Hi-Delta 1802

3x 490 kW



**Swimming pool heating** 

Do you want to get rid of noisy boiler rooms?

# STACKING SYSTEM

"Where there's a will, there's a way"



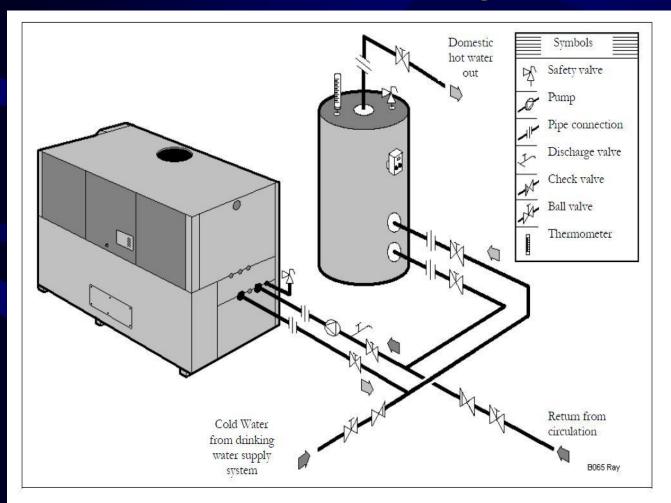
Is the boiler room too small?

# ABUNDANCE OF HOT WATER "Where there's a will, there's a way"

**Domestic hot water** 

**Technological hot water** 

**Up to 105 C** 



Is steam expensive?

Change to direct water heating

### WHY HI-DELTA?

- > High operational efficiency, low standby losses
- Low emissions: NOx Class 4.
- > Type B, open chamber flue systems
- > Type C room sealed flue systems
- Outdoor installation. chimney is not necessary but possible
- Lightweight. Surface loading below 300 kg / square meter
- Noise levels below 40 dBA for the residential environment
- Simpler installation, lower costs
- Service-friendly, safe operation

# PLENTY OF EXAMPLES

"The right way for your business"













