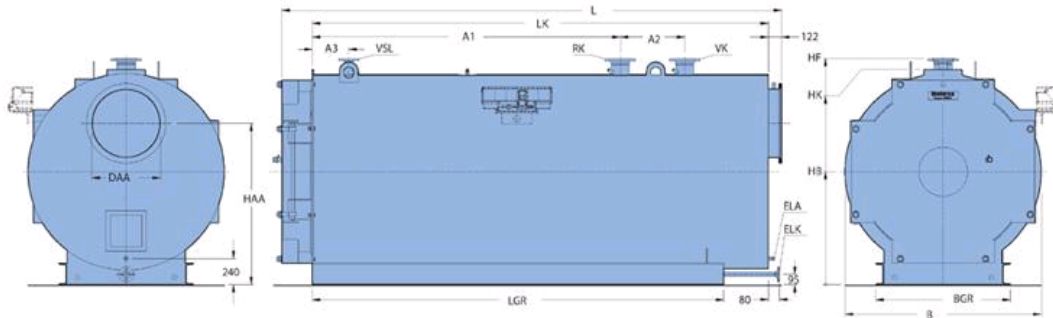


[S 825L 9300kW]

Dimensions



| Parameter | Value |
|--------------------------------------|--------|
| Length, L | 5520mm |
| Length, L _K | 5200mm |
| Width, B | 2424mm |
| Height, H _F | 2700mm |
| Height, H _K | 2710mm |
| Operating weight 6 bar | 23.6t |
| Operating weight 10 bar | 25.7t |
| Shipping weight 6 bar | 14.8t |
| Shipping weight 10 bar | 16.9t |
| Flue gas connection, ♦ AA | 799mm |
| Flue gas connection, H _{AA} | 2000mm |
| Combustion chamber, Length | 4913mm |
| Combustion chamber, ♦ | 1267mm |
| Burner door, Depth | 257mm |
| Burner door, H _B | 1350mm |
| Base frame, L _{GR} | 4650mm |
| Base frame, B _{GR} | 1610mm |
| Base frame, U-Profile | 240mm |
| Drain, ELK | 50DN |
| Drain, ELA | ♦"DN |
| Flange VK/RK/VSL, Δt = 15K | 300DN |
| Flange VK/RK/VSL, Δt = 20K | 300DN |
| Flange VK/RK/VSL, Δt = 30K | 250DN |
| Flange VK/RK/VSL, Δt = 40K | 200DN |
| Distance, A ₁ | 3250mm |
| Distance, A ₂ | 1000mm |
| Distance, A ₃ | 1100mm |
| Distance, A ₄ | 500mm |

Technical Parameters

| Parameter | Value |
|----------------------------------|---------------------|
| Max working pressure | 6bar to 10bar |
| Max flow temperature | 110♦C |
| Water content | 8.8m ³ |
| Pressure at flue outlet | 0Pa |
| Gas content | 10.55m ³ |
| CE certification, product ID no. | CE-0085800396 |
| Nominal heat output | 9300kW |
| CO ₂ content, Gas | 10.5% |
| CO ₂ content, Oil | 13.5% |