



Product range heat exchangers



Aalborg EH



Aalborg EH-U



Aalborg EH-S



Aalborg EH-W

TYPE	Electrical heater for oil and water/ immersion heater	Electrical heater for jacket water	Electrical heater with control cabinet and pump	Electrical heater for water
DESIGN	<ul style="list-style-type: none"> • Flow through 	<ul style="list-style-type: none"> • Flow through 	<ul style="list-style-type: none"> • Flow through 	<ul style="list-style-type: none"> • Flow through
CAPACITY	<ul style="list-style-type: none"> • 5 - 270 kW 	<ul style="list-style-type: none"> • 19 - 108 kW 	<ul style="list-style-type: none"> • Up to 270 kW 	<ul style="list-style-type: none"> • 15 - 486 kW
DESIGN PRESSURE	<ul style="list-style-type: none"> • 16 bar(g) 	<ul style="list-style-type: none"> • 10 bar(g) 	<ul style="list-style-type: none"> • 10 bar(g) 	<ul style="list-style-type: none"> • 6 bar(g)
INSTALLATION	<ul style="list-style-type: none"> • Horizontal • Vertical 	<ul style="list-style-type: none"> • Horizontal • Vertical 	<ul style="list-style-type: none"> • Horizontal 	<ul style="list-style-type: none"> • Horizontal • Vertical
MATERIALS	<ul style="list-style-type: none"> • T: Carbon steel • S: Carbon steel 	<ul style="list-style-type: none"> • T: AISI 316L stainless steel • S: Carbon steel 	<ul style="list-style-type: none"> • T: AISI316, stainless steel • S: Carbon steel 	<ul style="list-style-type: none"> • T: AISI316, stainless steel • S: Carbon steel

T: tubes, S: shell



Product range heat exchangers



Aalborg MX



Aalborg MD



Aalborg MD-T



Aalborg MP-C

TYPE	Heat exchanger for oil and water heating or cooling/condensing - seawater	Drain cooler/oil cooler/dump	Tank cleaning heater - seawater	Cargo heater
DESIGN	<ul style="list-style-type: none"> • U-tubes 	<ul style="list-style-type: none"> • Straight tubes 	<ul style="list-style-type: none"> • Straight tubes 	<ul style="list-style-type: none"> • U-tubes
CAPACITY	<ul style="list-style-type: none"> • 10 - 5,000 kW 	<ul style="list-style-type: none"> • 400 - 6,000 kg/h 	<ul style="list-style-type: none"> • 0-120 m³/h (0-10 mW) 	<ul style="list-style-type: none"> • 300 - 2,000 kW
DESIGN PRESSURE	<ul style="list-style-type: none"> • 16 or 32 bar(g) 	<ul style="list-style-type: none"> • 16 bar(g) 	<ul style="list-style-type: none"> • 16 bar(g) 	<ul style="list-style-type: none"> • 16 bar(g)
INSTALLATION	<ul style="list-style-type: none"> • Horizontal • Vertical 	<ul style="list-style-type: none"> • Horizontal • Vertical 	<ul style="list-style-type: none"> • Horizontal • Vertical 	<ul style="list-style-type: none"> • Horizontal
MATERIALS	<ul style="list-style-type: none"> • T: Carbon steel, CuNi or stainless steel • S: Carbon steel 	<ul style="list-style-type: none"> • T: CuNi 90/10 alloy • S: Carbon steel 	<ul style="list-style-type: none"> • T: CuNi 70/30 alloy • S: Carbon steel 	<ul style="list-style-type: none"> • T: AISI 316L stainless steel • S: AISI 316L stainless steel

T: tubes, S: shell