



Marine product range

Oil-/gas-fired steam & hot-water boilers

PRODUCT							
	Aalborg OC	Aalborg OC-TCI	Aalborg OS	Aalborg OS-TCI	Aalborg AQ-10/12	Aalborg CHB	Aalborg OH
TYPE	Oil/exhaust gas fired Composite/Combined Steam and exhaust gas	Oil/exhaust gas fired Composite/Combined Turbo Clean intelligent	Oil-fired Small steam capacity	Oil-fired Small steam capacity Turbo Clean intelligent	Oil-fired Waste oil-fired	Oil-fired Waste oil-fired	Oil-fired Horizontal
CAPACITY	0.75 - 5.0 t/h 0.5 - 3.5 MW	0.75 - 6.5 t/h 3 - 6 MW	0.75 - 6.5 t/h 0.5 - 4.6 MW	0.75 - 8.0 t/h 0.5 - 6 MW	0.6 - 6.3 t/h 0.4 - 4.4 MW	0.75 - 6.0 t/h 0.5 - 4 MW	1.0 - 6.0 t/h 0.7 - 4 MW
DESIGN	<ul style="list-style-type: none"> • Cylindrical • Vertical • Smoke tubes - gas section • Pin tube elements (water tubes) - oil fired section 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Helix tubes (smoke tubes) • Smoke tubes - oil fired section 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Pin tube elements (water tubes) - oil fired section 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Helix tubes (smoke tubes) 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Water tubes 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Smoke tubes - bare tubes 	<ul style="list-style-type: none"> • Cylindrical • Horizontal • Smoke tubes
MEDIUM PRESSURE	<ul style="list-style-type: none"> • 10 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"> • 10 bar(g) 	<ul style="list-style-type: none"> • 10 bar(g) 	<ul style="list-style-type: none"> • 12 bar(g) 	<ul style="list-style-type: none"> • 12 bar(g) • 8 bar(g)
BURNER	<ul style="list-style-type: none"> • Rotary cup Aalborg KBE • Pressure jet Aalborg KBOG-E dual fuel 	<ul style="list-style-type: none"> • Pressure jet Aalborg KBM 	<ul style="list-style-type: none"> • Pressure jet Aalborg KBOG-E dual fuel • Rotary cup Aalborg KBE 	<ul style="list-style-type: none"> • Pressure jet Aalborg KBM 	<ul style="list-style-type: none"> • Rotary cup Aalborg KB-W 	<ul style="list-style-type: none"> • Pressure jet 	<ul style="list-style-type: none"> • Pressure jet Aalborg KBO-E
CONTROL	<ul style="list-style-type: none"> • Aalborg Relay • Aalborg Control Touch 	<ul style="list-style-type: none"> • Aalborg Relay • Aalborg Control Touch • Aalborg Steam Pilot 	<ul style="list-style-type: none"> • Aalborg Relay • Aalborg Control Touch 	<ul style="list-style-type: none"> • Aalborg Relay • Aalborg Control Touch • Aalborg Steam Pilot 	<ul style="list-style-type: none"> • Aalborg Relay 	<ul style="list-style-type: none"> • Aalborg Relay • Aalborg Control Touch 	<ul style="list-style-type: none"> • Aalborg Relay • Aalborg Control Touch



Marine product range

Steam and heat generation

PRODUCT							
	Aalborg OM	Aalborg OM-TCI	Aalborg OL	Aalborg D	Aalborg D	Aalborg CHS	Aalborg AQ-10/16
TYPE	Oil/gas-fired Medium steam capacity	Oil/gas-fired Medium steam capacity Turbo Clean intelligent	Oil/gas-fired Large steam capacity	Oil/gas-fired D-type	Oil/gas-fired D-type	Oil/gas-fired	Waste oil-fired Composite/Combined steam and exhaust gas
CAPACITY	8.0 - 45.0 t/h 5 - 23 MW	8.0 - 20.0 t/h 5 - 13 MW	12.5 - 55.0 t/h 13 - 33 MW	25.0 - 120.0 t/h 23 - 79 MW	25.0 - 120.0 t/h 23 - 80 MW	14.0 - 43.0 t/h 10 - 30 MW	0.7 - 5.0 t/h 0.5 - 3.5 MW
DESIGN	<ul style="list-style-type: none"> • Cylindrical • Vertical • Pin tube elements 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Smoke tubes - bare tubes 	<ul style="list-style-type: none"> • Cylindrical • Vertical • Pin tube 	<ul style="list-style-type: none"> • Two-drum • D-type design • Pin tubes or bare tubes 	<ul style="list-style-type: none"> • Two-drum • D-type design • Pin tubes or bare tubes 	<ul style="list-style-type: none"> • Cylindrical • Water tubes • Pin tubes 	<ul style="list-style-type: none"> • Water tubes • Smoke tubes
PRESSURE	• 11 bar(g)	• 10 bar(g)	<ul style="list-style-type: none"> • 9 bar(g) 12.5-20 t/h • 18-22 bar(g), 20-55 t/h 	• 18-24 bar(g)	• 40 bar(g)	• 18 bar(g)	• 12 bar(g)
MEDIUM	<ul style="list-style-type: none"> • Steam • Hot-water 	• Steam	• Steam	<ul style="list-style-type: none"> • Steam • Hot-water 	<ul style="list-style-type: none"> • Steam, up to 400°C superheated • Hot-water 	• Hot-water	<ul style="list-style-type: none"> • Steam • Hot-water
BURNER	<ul style="list-style-type: none"> • Steam atomizing Aalborg KBSA • Rotary cup Aalborg KBE 	<ul style="list-style-type: none"> • Steam atomizing Aalborg KBSA • Rotary cup Aalborg KBE 	<ul style="list-style-type: none"> • Steam atomizing Aalborg KBSD • Aalborg MPF dual fuel 	<ul style="list-style-type: none"> • Steam atomizing Aalborg KBSD • Aalborg MPF dual fuel 	• Aalborg MPF	<ul style="list-style-type: none"> • Steam atomizing Aalborg KBSA 	<ul style="list-style-type: none"> • Rotary cup Aalborg KB-W
CONTROL	<ul style="list-style-type: none"> • Aalborg Relay/PLC • Aalborg Control • Aalborg Control Touch 	<ul style="list-style-type: none"> • Aalborg Control • Aalborg Control Touch 	<ul style="list-style-type: none"> • Aalborg Control • Aalborg Control Touch 	• Aalborg Control	• Aalborg Control Touch	<ul style="list-style-type: none"> • Aalborg Control • Aalborg Control Touch 	<ul style="list-style-type: none"> • Aalborg Relay/PLC • Aalborg Control Touch