

# Marine Product Range

## Oil-fired boilers

**MISSION™  
OC**



**MISSION™  
OS**



**MISSION™  
OM**



**MISSION™  
OL**



**MISSION™  
D-type**



**AQ-10/12W**



**UNEX™  
CHB**



**UNEX™ BH**



TYPE	MISSION™ OC	MISSION™ OS	MISSION™ OM	MISSION™ OL	MISSION™ D-type	AQ-10/12W	UNEX™ CHB	UNEX™ BH	
TYPE	Oil/gas steam Composite	Oil-fired steam Small	Oil-fired steam Medium	Oil-fired steam Large	Oil-fired steam D-type	Oil-fired steam Waste oil fired	Oil-fired steam Waste oil fired	Oil-fired steam Horizontal	
DESIGN	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Vertical</li> <li>■ Smoke and pin tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Vertical</li> <li>■ Pin tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Vertical</li> <li>■ Pin tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Vertical</li> <li>■ Pin tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Two-drum</li> <li>■ Pin tubes or bare tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Vertical</li> <li>■ Water tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Vertical</li> <li>■ Bare tubes</li> </ul>	<ul style="list-style-type: none"> <li>■ Cylindrical</li> <li>■ Horizontal</li> <li>■ Smoke tubes</li> </ul>	
CAPACITY	■ 0.75-5.0 t/h (oil-fired side)	■ 0.75-6.5 t/h	<ul style="list-style-type: none"> <li>■ 8-20 t/h</li> <li>■ 14-45 t/h</li> </ul>	■ 12-55 t/h	■ 25-120 t/h	■ 0.6-6.3 t/h	■ 0.75-15 t/h	■ 1-6 t/h	
DESIGN PRESSURE	<ul style="list-style-type: none"> <li>■ LOW</li> <li>■ HIGH</li> </ul>	■ 9 bar (g)	■ 10 bar (g)	<ul style="list-style-type: none"> <li>■ 10 bar (g)</li> <li>■ 18 bar (g)</li> </ul>	■ 18 bar (g)	■ 18 bar (g)	<ul style="list-style-type: none"> <li>■ 10 bar (g)</li> <li>■ 24 bar (g)</li> </ul>	<ul style="list-style-type: none"> <li>■ 10 bar (g)</li> <li>■ 16 bar (g)</li> </ul>	■ 12 bar (g)
BURNER	<ul style="list-style-type: none"> <li>■ Monobloc press. jet (KBO)</li> <li>■ Rotary cup (KB)</li> </ul>	<ul style="list-style-type: none"> <li>■ Monobloc pres.jet (KBO)</li> <li>■ Rotary cup (KB)</li> </ul>	<ul style="list-style-type: none"> <li>■ Rotary cup (KB)</li> <li>■ Steam atom. (KBSA)</li> </ul>	<ul style="list-style-type: none"> <li>■ Steam atomising (KBSD)</li> </ul>	<ul style="list-style-type: none"> <li>■ Steam atomising (KBSD)</li> </ul>	<ul style="list-style-type: none"> <li>■ Rotary cup (KBW)</li> </ul>	<ul style="list-style-type: none"> <li>■ Rotary cup (KB)</li> <li>■ Steam atom. (KBSA)</li> <li>■ Press. jet (KBO)</li> </ul>	<ul style="list-style-type: none"> <li>■ Press. jet (KBO)</li> <li>■ Rotary cup (KB)</li> </ul>	
CONTROL PANEL (Burner management system)	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> <li>■ Relay system</li> </ul>	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> <li>■ Relay system</li> </ul>	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> </ul>	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> </ul>	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> </ul>	<ul style="list-style-type: none"> <li>■ Relay system</li> </ul>	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> <li>■ Relay system</li> </ul>	<ul style="list-style-type: none"> <li>■ Processor-based control system</li> <li>■ Relay system</li> </ul>	