Generatori elettrici di vapore
Electric Steam Generators



IT

Caratteristiche

I generatori elettrici di vapore Hisarmak convertono direttamente l'energia elettrica in calore per produrre vapore con alto rendimento.

La produzione va da 500 a 3 000 kg/h di vapore. La pressione di esercizio è configurabile tra 1 e 8 bar in base alle esigenze dell'impianto, a sostegno di una produzione più sostenibile.

La generazione elettrica non produce fumi o emissioni dirette in loco. Il controllo integrato dell'acqua e dell'alimentazione elettrica permette di produrre vapore in modo affidabile, silenzioso e pulito.

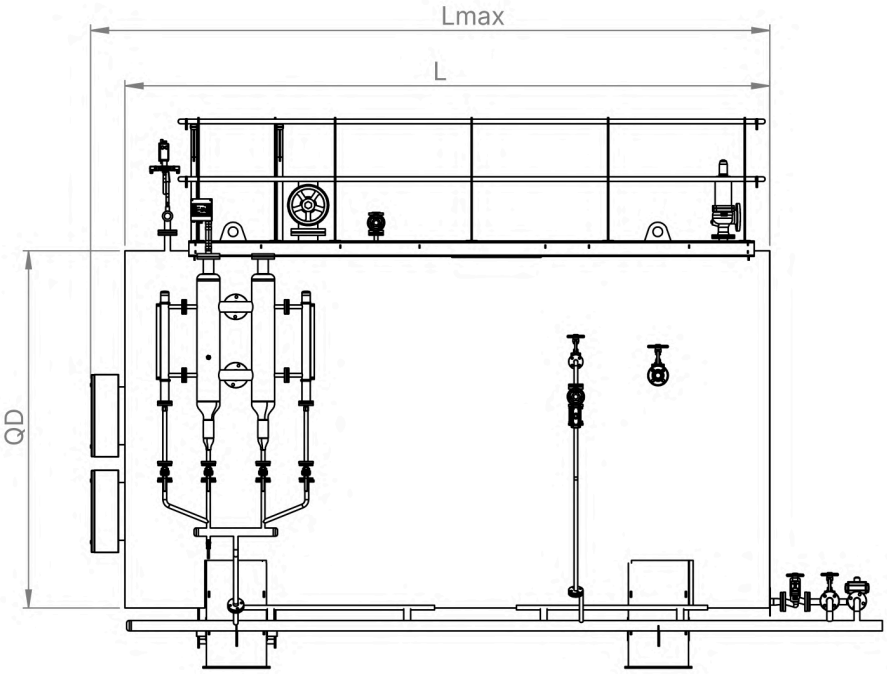
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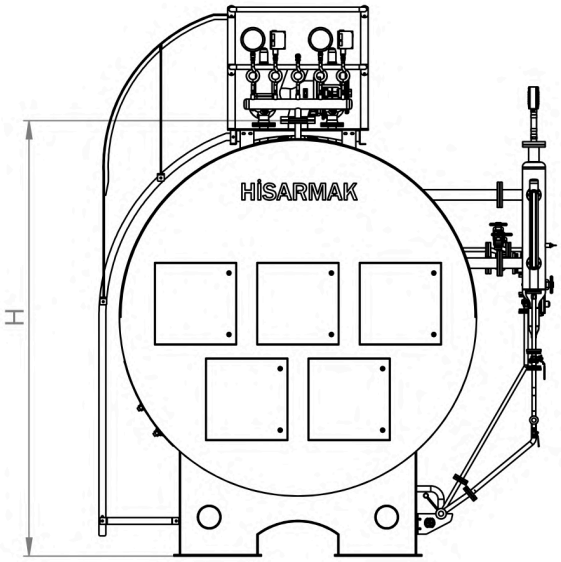
Features

The electric steam generators developed by Hisarmak are eco-friendly and high-efficiency systems that directly convert electrical energy into steam power.

With a steam production capacity ranging from 500 kg/h to 3,000 kg/h, our systems can be designed to operate at various pressure levels between 1 and 8 bar to meet user requirements. These systems offer a powerful solution for modern industrial facilities aiming for sustainable production goals.

Since they produce no waste gases, they contribute to environmental sustainability with zero emissions. Thanks to the integrated control system that efficiently manages water and electricity conversion into steam, the steam needs of facilities are met in a reliable, silent, and clean manner.





DATI TECNICI DEL GENERATORE ELETTRICO DI VAPORE ELECTRIC STEAM GENERATOR TECHNICAL INFORMATION							
Tipo Type	Portata di vapore Steam Capacity	Potenza Capacity	Pressione di esercizio Working Pressure	Dimensioni Dimension mm.			Massa Weight
	Kg/h	Kw	Bar	D	L	H	Kg.
HEBJ 1000	**1000**	**697**	**8**				
HEBJ 1500	**1500**	**1046**	**8**				
HEBJ 2000	**2000**	**1395**	**8**				
HEBJ 2500	**2500**	**1744**	**8**				
HEBJ 3000	**3000**	**2093**	**8**				