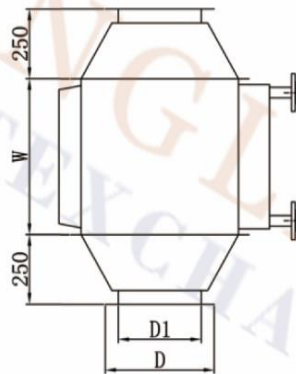
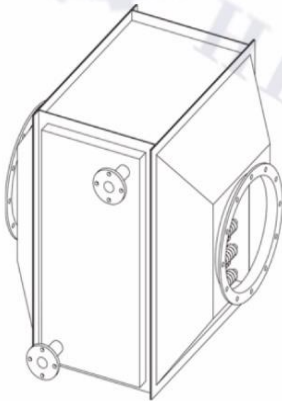
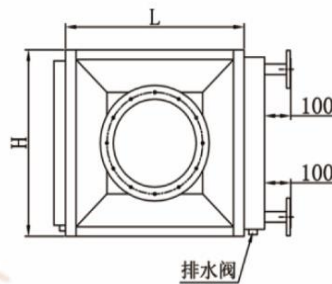
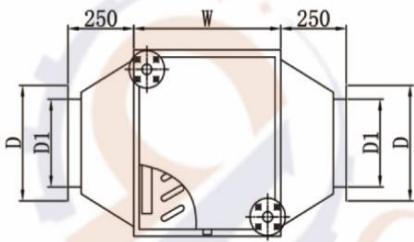


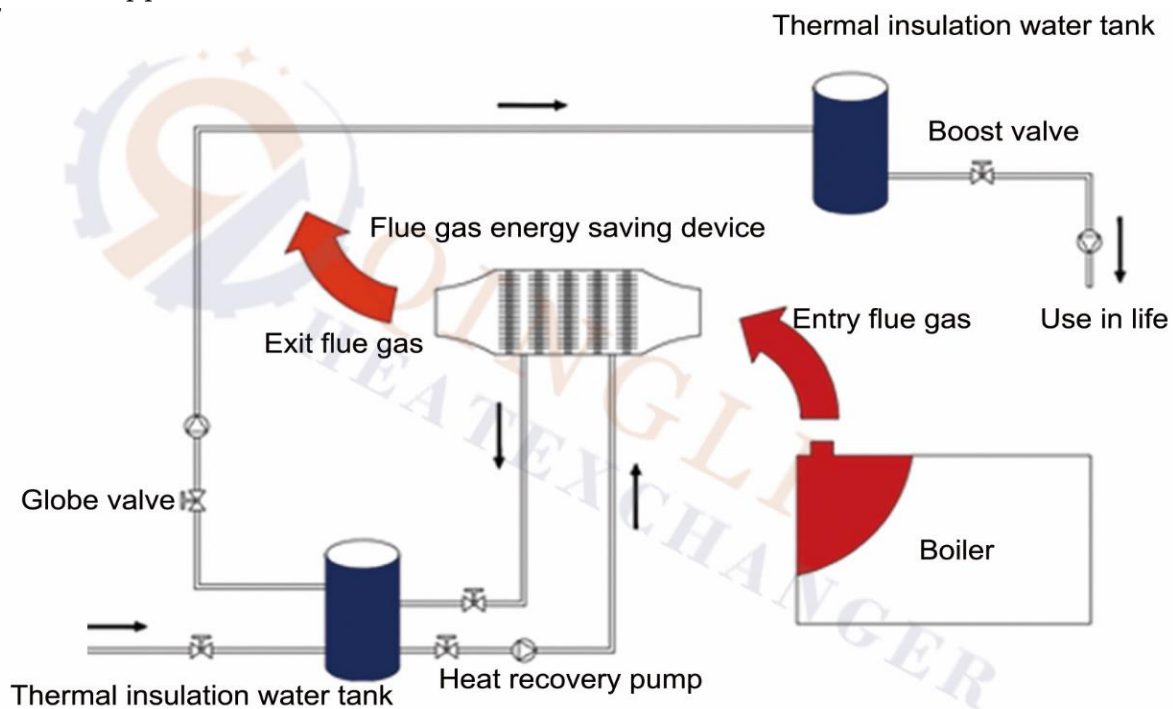
Specifications	Flue gas volume (m ³ /h)	Flue gas temperature drop (°C)	Water flow (T/h)	L (mm)	H (mm)	W (mm)	D (mm)	D1 (mm)	Recover of heat (KW)	EXW SS304 Price (USD)	EXW Carbon Steel Price (USD)
QLR-1T	≤970	280°C→130°C	1	480	530	580	380	300	50	1510	740
QLR-1.5T	≤1463	280°C→130°C	1.5	580	530	580	380	300	75	1675	800
QLR-2T	≤1950	280°C→130°C	2	680	670	580	480	400	100	1295	955
QLR-3T	≤2925	280°C→130°C	3	780	810	580	480	400	150	2310	1110
QLR-4T	≤3900	280°C→130°C	4	880	950	580	580	500	200	3000	1325
QLR-5T	≤4225	280°C→130°C	5	980	950	600	580	500	215	3075	1445
QLR-6T	≤5444	280°C→130°C	6	980	1020	600	680	600	275	3385	1510
QLR-8T	≤7259	280°C→130°C	8	1080	1160	600	780	700	365	3690	1845
QLR-10T	≤9073	280°C→130°C	10	1280	1230	600	880	800	455	4310	2155
QLR-12T	≤10888	280°C→130°C	12	1380	1370	600	980	900	550	4925	2400



All specifications can be customized.

Material	
Tube material	Carbon Steel/SUS304/SUS316L/SUS10S
Fin material	Carbon Steel and Stainless Steel/SUS304/SUS316L
Interface	DN25/DN32/DN40/DN50
Processing technology	Fin winding/aluminum rolling/high-frequency welding/laser welding fin
Working medium	High temperature gas, cold water, etc

Application



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