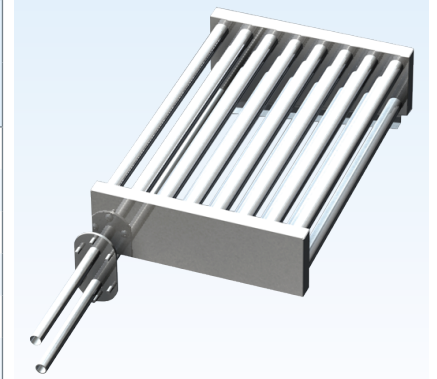


Output and Consumption - 50Hz

Heat Exchanger - SLP Stainless Steel 316 (For Raw Steam)

Model	Output Steam Capacity [kg/h] for Supply Steam Pressure					Steam Outlet Qty & Ø (mm)
	0.34 Bar [34.5kPa]	0.55 Bar [55.1kPa]	0.69 Bar [68.9kPa]	0.83 Bar [82.7kPa]	1.03 Bar [103.4kPa]	
SKS4-100-SLP	15	24	30	36	45	76
SKS4-130-SLP	19	31	39	47	59	76
SKS4-190-SLP	28	46	57	69	86	76
SKS4-290-SLP	44	70	87	105	132	100
SKS4-390-SLP	59	94	118	142	177	100
SKS4-500-SLP	76	121	151	182	230	125
SKS4-690-SLP	104	167	209	251	314	125
SKS4-950-SLP	144	230	287	345	432	2x 100
SKS4-1250-SLP	189	303	378	454	568	2x 125



Heat Exchanger - CHP Copper (For HTHW)

Model	Output Steam Capacity (kg/hr) for HTHW Temperature & Pressure							Steam Outlet Qty & Ø (mm)
	116°C	121°C	127°C	138°C	149°C	160°C	170°C	
	0.69 Bar [69kPa]	1.03 Bar [103kPa]	1.37 Bar [137kPa]	2.41 Bar [241kPa]	3.44 Bar [344kPa]	5.17 Bar [517kPa]	6.89 Bar [689kPa]	
SKS4-333-CHP	29	50	66	116	166	249	333	(2x) 100
SKS4-667-CHP	59	100	132	231	331	499	667	(2x) 125

For HTHW - CHP Copper High Pressure (689kPa Max)

