



SR-EVA-H01 OIL HEAT-CONDUCTING MACHINE

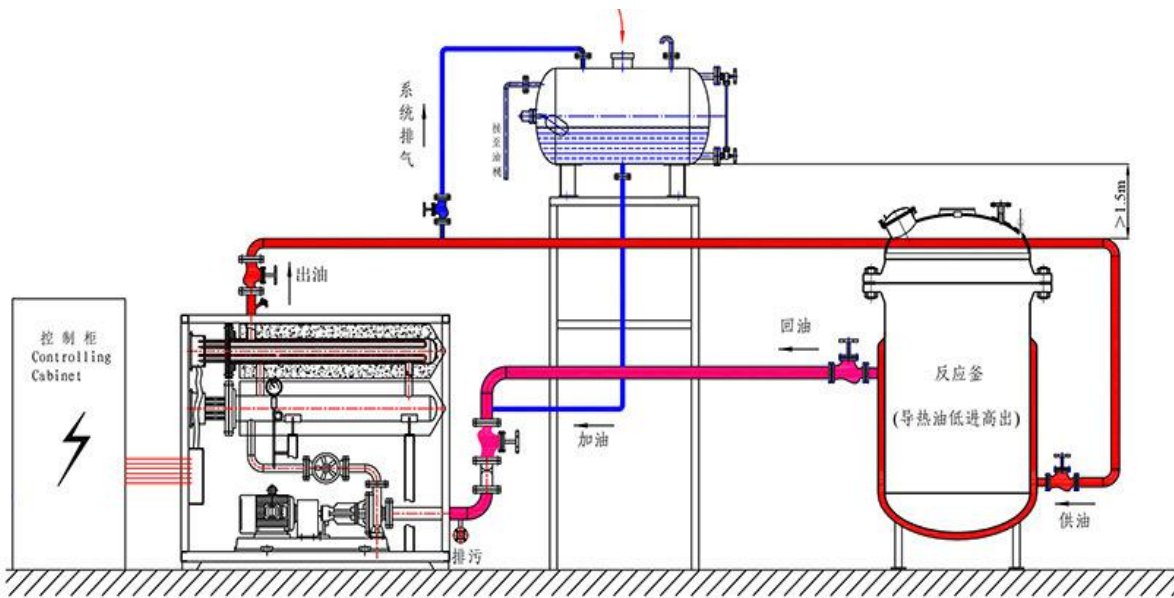


TECHNICAL PARAMETERS:

型號 MODEL	加熱功率 Heating Power	加熱器油容量 Oil Capacity	外型尺寸 Dimension	熱油泵 Oil Pump			設備重量 Machine Weight	膨脹槽 Expansion Tank
				流量 Flow	揚程 Lift	功率 Ppwer		
SR-EVA-H10	10 KW	15 L	1100x500x1000	6	27	1.5	200 KG	100
SR-EVA-H18	18 KW	23 L	1600x500x1250	6	27	1.5	200 KG	130
SR-EVA-H24	24 KW	28 L	1950x650x1450	12.5	30	3	350 KG	150
SR-EVA-H36	36 KW	48 L	1950x650x1450	12.5	30	3	350 KG	200
SR-EVA-H48	48 KW	48 L	1950x650x1450	18	40	5.5	350 KG	230
SR-EVA-H60	60 KW	52 L	1950x650x1450	18	40	5.5	350 KG	230
SR-EVA-H70	70 KW	60 L	2150x700x1750	30	48	7.5	550 KG	280
SR-EVA-H90	90 KW	68 L	2150x700x1750	30	48	7.5	550 KG	280
SR-EVA-H120	120 KW	105 L	2200x700x1880	30	48	7.5	750 KG	300
SR-EVA-H150	150 KW	195 L	2200x900x1880	30	48	7.5	750 KG	300
SR-EVA-H180	180 KW	230 L	2200x1000x1880	45	48	11	1200 KG	320
SR-EVA-H240	240 KW	260 L	2300x1000x1950	80	38	15	1200 KG	350
SR-EVA-H300	300 KW	358 L	2800x1200x2000	45	48	11	1750 KG	450
SR-EVA-H500	500 KW	510 L	2800x1500x2000	80	38	15	1850 KG	550
SR-EVA-H600	600 KW	562 L	3000x1800x2150	80	38	15	1950 KG	600
SR-EVA-H700	700 KW	638 L	3000x1800x2150	80	38	15	2200 KG	650
...
SR-EVA-H1400	1400 KW	2100 L	3600x2900x2150	80	85	15	6500 KG	1200

SCHEMATIC DIAGRAM

加油



导热油加热系统安装示意图



PRODUCT FEATURES

1. The heat-conducting oil furnace is a "low pressure and high temperature" type of high-efficiency energy-saving heating equipment.
2. A higher working temperature ($\leq 340^{\circ}\text{C}$) can be obtained at a lower working pressure ($< 0.5\text{MPa}$). When the heating temperature is 300°C , the operating pressure is only one-seventh of the saturated vapor pressure of water.
3. Closed circuit heating, high thermal efficiency ($> 95\%$).
4. It can be heated stably and evenly, and can achieve precise temperature control (temperature control accuracy can be within $+1^{\circ}\text{C}$).
5. With advanced and complete control system and safety monitoring device.
6. The heat transfer medium of the heating system is an organic heat carrier-heat transfer oil, which is odorless, non-toxic, non-environmental, has no effect on the health of the operators, has no corrosion to the equipment, and has a long service life.
7. The heat-conducting oil furnace can be installed horizontally near the thermal user (using thermal equipment or thermal environment), without laying foundations.