

FEATURE:

- Newly designed, small footprint and multi-functional.
- Separate control--available for maintaining two moulds or two machines with different or individual settings.
- Easy to operate and maintain, with exquisite exterior.
- Well-constructed interior pipelines with concise and well-knit designation for energy saving.
- Heating parts separated from other components to avoid damage caused by over-heat.

SPECIFICATIONS

型号Model	传热媒体 Transfer Medium	最高温度 Max. Temp.	泵功率 Pump(KW)	泵流量 Pump Flow (L/min)	泵扬程 Loading Distance (m)	发热功率 Heating Power (KW)	热媒出入口径 Inlet/Outlet Diameter	外形尺寸 Dimension (mm)	净重约 Approx.Net Weight
XC-TM6KW2S-W	清水Water	100℃	0.37x2	42	28	6x2	3/8" × 4	730x580x663	98
XC-TM9KW2S-W			0.37x2	42	28	9x2	3/8" × 8	730x580x663	112
XC-TM12KW2S-W			0.75x2	56	38	12x2	3/8" × 8	730x580x663	125
XC-TM18KW2S-W			1.5x2	160	27	9x4	1" × 2	840x740x723	150
XC-TM24KW2S-W			1.5x2	160	27	12x4	1" × 2	840x740x723	180
XC-TM36KW2S-W			2.2x2	315	26	12x6	1.5"x2	1016x650x740	190
XC-TM6KW2S-O	传热油 Heat-Transfer Oil	200℃	0.37x2	33	22	6x2	3/8" × 4	730x580x663	98
XC-TM9KW2S-O			0.37x2	33	22	9x2	3/8" × 8	730x580x663	112
XC-TM12KW2S-O			0.75x2	45	30	12x2	3/8" × 8	730x580x663	125
XC-TM18KW2S-O			1.5x2	128	21	9x4	1" × 2	840x740x723	150
XC-TM24KW2S-O			1.5x2	128	21	12x4	1" × 2	840x740x723	180
XC-TM36KW2S-O			2.2x2	252	21	12x6	1.5"x2	1016x1150x740	190

We reserve the right to change specifications without prior notice.