

双温水温机

Double temperature for water control unit

特点

- ◆ 防爆装置(选购)
- ◆ 吹气回水功能(选购)
- ◆ 回水温度显示表
- ◆ 开机自动排气功能
- ◆ 加热功率切换功能(选购)
- ◆ 即时冷却开机功能
- ◆ 隔离式电器控制箱, 延长电器使用年限
- ◆ RS485 通讯功能, 实现自动化管理(选购)
- ◆ 热水 BY-PASS 泄压回路
- ◆ 多点温度控制机组可订作
- ◆ 水泵马力和加热功率可订作
- ◆ 电器采用 OMRON. FUJI. TE. LG. MOELLER. ABB. WEST.
- ◆ 温度控制范围: 进水温+15°C→120°C
- ◆ 不锈钢一体管路, 减少管阻及锈垢
- ◆ 控制方式: 采用进口电或(选购)PLC 控制
- ◆ 安全保护完善, 故障显示, 维修、保养无需专业人员



FEATURES

- ◆ Explosion-proof equipment (optional)
- ◆ Air blowing and return water function (optional)
- ◆ Thermometer for return water
- ◆ Automatic air-exhausting function after startup
- ◆ Switchover of heating power
- ◆ Instant cooling return oil shut-down function
- ◆ Isolated electric box for longer services lives of electric appliances
- ◆ RS485 communication function for automated management
- ◆ BY-PASS pressure release loop for hot water
- ◆ Customizable multi-point temperature control unit
- ◆ Customizable horsepower and heating power of oil pump
- ◆ Brands OMRON. FUJI. TE. LG. WOEILER. ABB and WEST for electric appliances
- ◆ Range of temperature control: +15°C→120°C for Incoming water
- ◆ stainless steel integrated pipelines for less pipe resistance and rust
- ◆ Control mode: imported microcomputer or PLC (optional)
- ◆ Perfect safety protection, fault display, easy repair and maintenance even without professionals

应用范围:

注塑成型模具控温、压出成型、辊轮加温、橡胶机械控温、导光板、光学镜头、光盘、连接器、射出成型控温。

Application Range:

In jecton molding mold temperature control extrusion molding, roller heating, rubber mechanical temperature control, light guide plate, optical lens DVD, connector and other ejection molding temperature control.

规格 SPECIFICATIONS

项目	ITEM	单位 UNNIT	SGWT-6	SGWT-9	SGWT-12	SGWT-18
温控范围	Temp control range		常温+15° C~120° C			
温控精度	Temp control precision		PID±1° C			
电源	Power supply		AC3 φ 380V 50HZ			
传热媒体	Heat transferring medium		水 Water			
冷却方式	Cooling method		直接冷却 Indirect Cooling			
加热能力	Heating capacity	kw	6*2	9*2	12*2	18*2
泵浦马力	Horsepower of pump	hp	0.5*2	1*2	2*2	3*2
泵浦工作流量	Working flow of pump	l/min	35	56	95	190
泵浦工作压力	Working pressure of pump	kg/cm ²	2	2.2	3	3.5
最大电力消耗	Maximum power consumption	kw	12.75	19.5	27	40.5
警报功能	Alarm function		缺相/缺水/超温/过载/反转 Open phase/water depletion/excess temperature/overloading/ reverse turn			
冷却水配管	Cooling water pipe	inch	1/2	1/2	1/2	1/2
循环水配管	Circulating water pipe	inch	3/8×2*2	3/8×4*2	3/8×4*2	3/8×6*2
外型尺寸	Size(L×W×H)	mm	1100×400×1050	1100×400×1050	1100×400×1050	1200×620×1150
重量	Weight	kg	105	130	150	200

以上规格如有变更, 恕不另行通知, 特殊规格可另行设计改造。The specifications above are subject to changes without notice. Some special specifications may be customized.