

Strong & Robust



WH260-R



WH260-NH

In addition to speedy heating up and good temperature control, WH260-NH also offers well controlled liquids mixing from gentle to intense, being suitable for big volume viscous media as well.



WH260-AH



WH260-NH



WH260-H



WH260-R

Specifications

Model	WH260-AH	WH260-NH NEW!	WH260-H	WH260-R	WH260-RL
Order No.	W3012601	W3012602	W3012603	W3012605	W3012606
Maximum temperature setting [°C]	380	450	450	450	450
Maximum temperature setting with E-sensor [°C]	200	300	300	300	300
Safety temperature [°C]	50~430 adjustable	50~500 adjustable	50~500 adjustable	50~500 adjustable	50~500 adjustable
High temperature protection [°C]	10~50 adjustable	10~50 adjustable	10~50 adjustable	10~50 adjustable	10~50 adjustable
Temperature stability with E-sensor [°C]*	±1	±1	±1	±1	±1
Heat output [W]	800	1000	800	800	800
External temperature sensor	Pt100	Pt100	Pt100	Pt100	Pt100
PID parameter	3 sets	3 sets	3 sets	3 sets	3 sets
Speed setting range [rpm]	100~1500	100~1500	100~1500	100~1500	100~1500
Stirring quantity max [L / H ₂ O]	20	20	20	20	20
Temperature and Speed display	LCD display	LCD display	LCD display	LCD display	LCD display
Temperature and Speed setting	Turning knob	Turning knob	Turning knob	Turning knob	Turning knob
Time setting	1~1999min / continuous	1~1999min / continuous	1~1999min / continuous	1~1999min / continuous	1~1999min / continuous
IP code	IP21	IP42	IP42	IP42	IP42
Top plate material	Ceramic glass	Ceramic glass	Ceramic glass	Ceramic glass	Ceramic glass
Top plate dimensions [mm]	180×180	180×180	180×180	Ø135	Ø145
USB-A interface	Yes	Yes	Yes	Yes	Yes
Dimensions W x D x H [mm]	190x320x70	190x320x70	190x320x85	190x320x90	190x320x90
Weight [kg]	2.8	2.8	3.1	3.0	3.0
Power supply	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz

*Measured with 500ml water at 80 °C

Standard package includes: Hot plate / stirrer, thermocouple sensor PT100-01 with holder and clamp, stirrer bar (Order No. 1.230.8)