

Water Bath with Digital PID Controller, Rivotek

Specifications

- Inner chamber is made of thick gauge S.S. 304 grade for STD / GMP
- Outer Body with powder coating only for – STD Model.
- Outer Body made of S.S. 304 grade only for – GMP Model.
- Concentric rings of 3" dia i.e. (75 mm)
- Temperature range: Ambient + 5 °C to 99 °C
- **Temperature controller - Digital PID Controller.**
- Provided with indicating lamp & on/off switch
- Electrically operated on 230V AC single phase power



Cat No.	Model	Size in inches	Holes	Watt	Inner Chamber	Outer Chamber
50192 002	STD	14 x 10 x 4	6	1000	S. S. 304	MS Powder Coated
50192 003	STD	17 x 13 x 4	12	2000	S. S. 304	MS Powder Coated
50191 002	GMP	14 x 10 x 4	6	1000	S. S. 304	S. S. 304
50191 003	GMP	17 x 13 x 4	12	2000	S. S. 304	S. S. 304

Water Bath with Digital PID & Safety Controller, Rivotek

Specifications

- Inner chamber is made of thick gauge S.S. 304 grade for STD / GMP
- Outer Body with powder coating only for – STD Model.
- Outer Body made of S.S. 304 grade only for – GMP Model.
- Concentric rings of 3" dia i.e. (75 mm).
- Temperature range: Ambient + 5 °C to 99 °C
- **Temperature controller - Digital PID Controller.**
- **Safety controller - Digital safety controller to avoid Overshoot of SET Temperature.**
- Provided with indicating lamp & on/off switch.
- Electrically operated on 230V AC single phase power.



Cat No.	Model	Size in inches	Holes	Watt	Inner Chamber	Outer Chamber
50192 004	STD	14 x 10 x 4	6	1000	S. S. 304	MS Powder Coated
50192 005	STD	17 x 13 x 4	12	2000	S. S. 304	MS Powder Coated
50191 004	GMP	14 x 10 x 4	6	1000	S. S. 304	S. S. 304
50191 005	GMP	17 x 13 x 4	12	2000	S. S. 304	S. S. 304

Optional Accesories for Water Bath with Concentric Rings

Cat No.	Description
50022 504	PID Controller
50022 503	Digital Safety Controller