

Photochemical Reactor

Model. No. AS-Penn PhD Photoreactor M2

Make Advance Science



Technical Specification	
Accessories	Blue LED light source , Vial Adaptor
Type of Reactor	Benchtop
Material of Immersion Well	NA
Tripled Jacketed Reactor Capacity	0 milliliter
Material of Outer Jacket	NA
Safety Cabinet Type	Advance
No. of Ports (in outer jacket)	0

Other

Accessories	Blue LED light source, Vial Adaptor
Installation	Yes (Online Video Installation)

Technical Specification

Type of Reactor	Benchtop
Material of Immersion Well	NA
Magnetic Stirrer	Yes
Chiller Working Temperature	0 degree Celsius
Magnetic Stirrer (RPM)	2000
Tripled Jacketed Reactor Capacity	0 milliliter
Material of Outer Jacket	NA
Power Supply	75 Watt
Lamp Operation	Yes
Chiller Capacity	N.A.
Lamp Wattage	75 Watt
Safety Cabinet Size (HxWxD) (mm)	600 x 450 x 450
Automatic UV Protection System	Yes
Chiller For Water Circulation	No
Type of Lamp	Blue LED light
Temperature Indicators	Yes
Safety Cabinet Type	Advance
No. of Ports (in outer jacket)	0

Warranty

Warranty	12 month
Certification and Standards	
ISO certification	No

Test Reports

Test Report No and Date	NA
Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
Test Report to be furnished to the buyer on demand	No
Name and Address of the Lab	NA