

Customisable Optional Accessories:

- Controller with printer
- Extended Warranty
- Extended RH above 60 degree from 65% to 90% according to the design.
- Extended RH Below 20 degree from 40% to 10% according to the design.
- Observation window with cover (12" x 12")
- Cooling coil humidifier with electronic RH sensor
- RH sensor only for monitoring purpose
- PU wheels assembly movable & fixable.
- Phenolic coated coil (for corrosion resistance)
- Access port 25, 50, 75, 100 [mm]
- HEPA filter (Decontamination for airflow)
- Interior for WEC (SS, GIPP as optional)
- Water cool condensing unit, CFC free refrigerant & bypass system.
- Temp. & RH recorder, Data logging facility with 21 CFR compliance software.
- Glass door / Viewing window of toughened glass organ coated to prevent moisture while viewing.
- Extended Temp. range above 45 degree upto 60 degree C compressor ON & lights ON.
- Extended Temp. range above 45 degree upto 80 degree C compressor ON & lights ON.
- Extended temp. range upto -10 degree with light ON / OFF condition according to the design
- Extended temp. range upto -40 degree with light ON / OFF condition according to the design
- Dehumidifier coil type.
- PAN type Humidifier
- Boiler type Humidifier
- Ultrasonic type Humidifier
- Metal stand (for S1 Series)
- PID controller / PLC with HMI TFT screen controller.
- PAR sensor from 400 to 650 NM
- Spectroradiometer from 400 to 1100 NM
- SS 304 grade flooring & Internal body.
- Dual chamber (for S1 and S2 model only)
- Co2 addition ambient to 2000 PPM
- Co2 addition ambient to 5000 PPM
- Individual Electrical Control Safety via MCB & also with safety controller for temp. & RH.
- We provide green LED lights combination of other spectrum.

If any questions or additional information please contact info@srabinstruments.com



N.B. : Due to continues R & D design model / specification change without any notice.