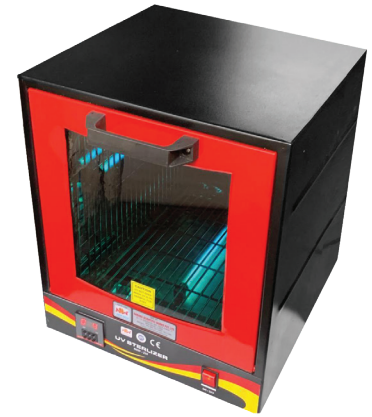ESTD. 1958

NSW 232
UV STERILIZER CHAMBER

CONSTRUCTION:
Inside made of stainless Steel outside made of G.I. powder coated body or complete stainless steel. With 3/4/6 Nos. UV Tube light as per model

UV STERILIZER SPECIALLY DESIGNED FOR SANITIZATION OF VIRUS / BACTERIA

During this Covid-19 period, everybody wants their food and essential items to be disinfected.

- Can disinfect any kind of bacteria, germs & virus in less than 10 mins.
- Polycarbonate sheet used to protect eyes from UVC light
- Safety feature: if anyone opens the door during the cycle, it automatically shuts of lights.
- UVC Light (Philips or Osram) used (88 watts each)
- Delivers minimum of 254nM wave length for proper penetration in viruses/ bacteria
- Fitted with digital countdown timer
- Complete with 1/2/5 Nos. removable wire mesh shelves as per model.
- Buzzer starts when cycle is over and automatically power is off.

NSW-232

SIZE INSIDE CHAMBER:
INSIDE STAINLESS STEEL AND OUTSIDE G.I. POWDER COATED BODY

MODEL	SIZE W X D X H	LTRS
UVGI-1	310 x 310 x 375	36
UVGI-2	375 x 455 x 375	65
UVGI-3	455 x 455 x 605	125

SIZE INSIDE CHAMBER:
COMPLETE MADE OF STAINLESS STEEL

MODEL	SIZE W X D X H	LTRS
UVSS-1	310 x 310 x 375	36
UVSS-2	375 x 455 x 375	65
UVSS-3	455 x 455 x 605	125

OPTIONAL:
- Single Tray Stainless Steel Wire Mesh Shelves To Cost Extra
- UV Tube Light to cost extra
- UV Tube Light box to cost extra

NSW-232

Narang Scientific Works Pvt. Ltd.

WHO GMP compliant company

ISO 9001 : 2015 CERTIFIED CO.

ISO 13485 : 2016 CERTIFIED CO.

CE CERTIFIED PRODUCTS