

SANITARY NAPKIN INCINERATOR

Shrine SARATECHE

WE ALSO MANUFACTURE

Needle & Syringe Destroyer Bio Medical Waste Shredder Pet Bottle Shredder Municipal Waste Shredder

FACTORY & REGD. OFFICE:

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As we aware of the fact that, there is no proper way or equipment available to destroy used sanitary napkins immediately after use. The napkins are disposed in waste dust bins or in sanitation chambers. This will be adding risk to the operators who are handling municipal waste. Also the sanitation pipe lines are getting choked up. This infectious waste is spreading diseases and would be calling for health hazards.

After studying this issue in detail, the Saratech team had developed an

economical solution to destroy used sanitary napkins immediate after use. The unit is converting hazardous sanitary napkins in to sterile ash within minutes. The Saratech make "Shrine Sanitary Napkin Destroyer" is compact unit and shall be installed at schools, colleges, offices & housing colonies.

The Saratech make Shrine Sanitary Napkin Destroyer (SSND) is used to destroy Sanitary Napkins by heating process. An electrical unit works with 230 VAC, 1 phase, 50 Hz Supply.

TECHNICAL SPECIFICATIONS

Model: SHRINE SNI 009

The machine is suitable for home or small offices use

Destruction Capacity per cycle Destruction Capacity per Day Electrical load in KW / V / Hz

Enclosure

Electrical controls

Overall Dimensions (L x W x H)mm

Total weight of machine in Kgs

2 Napkins Approx 15 Napkins Approx 0.7 KW / 230 VAC / 50

Heat insulated m. s. powder coated

Microprocessor 170 x 170 x 250 mm

10 Kgs

SIMPLE OPERATION OF EQUIPMENTS



- Open the loading door and place the sanitary napkins in machine.
- Closed the loading door and switch ON unit.
- The inside temperature will be maintained with automatic.



temperature controller.

- The machine will trip off automatically after complete destruction of napkins.
- The residual ash inside chamber shall be disposed off with regular waste.

Model: SHRINE SNI 090

The machine is suitable for Offices and Schools

Destruction Capacity per cycle Destruction Capacity per Day Electrical load in KW / V / Hz

Enclosure

Electrical controls

Overall Dimensions (L x W x H)mm

Total weight of machine in Kgs

5 Napkins Approx 60 Napkins Approx 1.0 KW /230 VAC / 50

Heat insulated m. s. powder coated

Microprocessor 210 x 210 x 270 mm

17 Kgs

Model: SHRINE SNI 900

The machine is suitable for big organizations

Destruction Capacity per cycle
Destruction Capacity per Day
Electrical load in KW / V / Hz

Enclosure

Flectrical controls

Overall Dimensions (L x W x H)mm

Total weight of machine in Kgs

10 Napkins Approx

125 Napkins Approx 1.5 KW / 230 VAC /50

Heat insulated m. s. powder coated

Microprocessor

250 x 250 x 320 mm

22 Kgs