

UNITED POLY ENGINEERING PVT. LTD.

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DRESSING DRUMS



STAINLESS STEEL AISI 304 GRADE

CODE	DIA (MM)	HEIGHT (MM)
UPL-313	340	240

Technical Specification:

Cylindrical container used to sterilize dressing materials (gauge compress or cotton etc.) in a steam sterilizer (autoclave), and keep them as “sterile” dressing materials for medical activities (i.e: dressing, injection etc.).

Dressing Drum have an effective closing lid with a clip lock, a carrying handle, air vents system to allow steam to circulate freely during the sterilization cycle.

Vents are manually closed after sterilization.

Air vent system (lateral air vents system) is efficient and easy to operate.

Material: Austenitic stainless steel, smooth surface.

Austenitic stainless steel composition: approx 8 to 10 % nickel, 18 to 20 % chromium.

Thickness: 0.5 mm