



Tube Printers

GRT 4/6 Color Rotary Tube Printers



GRT 4/6 Color Rotary Tube Printers



The Goldstar Silicon Tube Printer uses dry offset technology to provide a high level of decoration in up to **4, 6 or 8 color configurations**.

Features include auto loading, flame treatment with auto ignition, 360° printing with precise registration, instantaneous UV drying, auto ejection with exit conveyor and low ink consumption.

The compact design minimizes floor space.

Suitable for printing onto a variety of flexible or rigid plastic tubes, silicon caulk tubes and metal tubes, these machines can be tooled to handle most common sizes and types of tube providing an economical, high quality solution for many printing requirements.

With our flexible designs and customization to meet specific customer requirements, you are sure to find a solution from Goldstar for any project.

Features

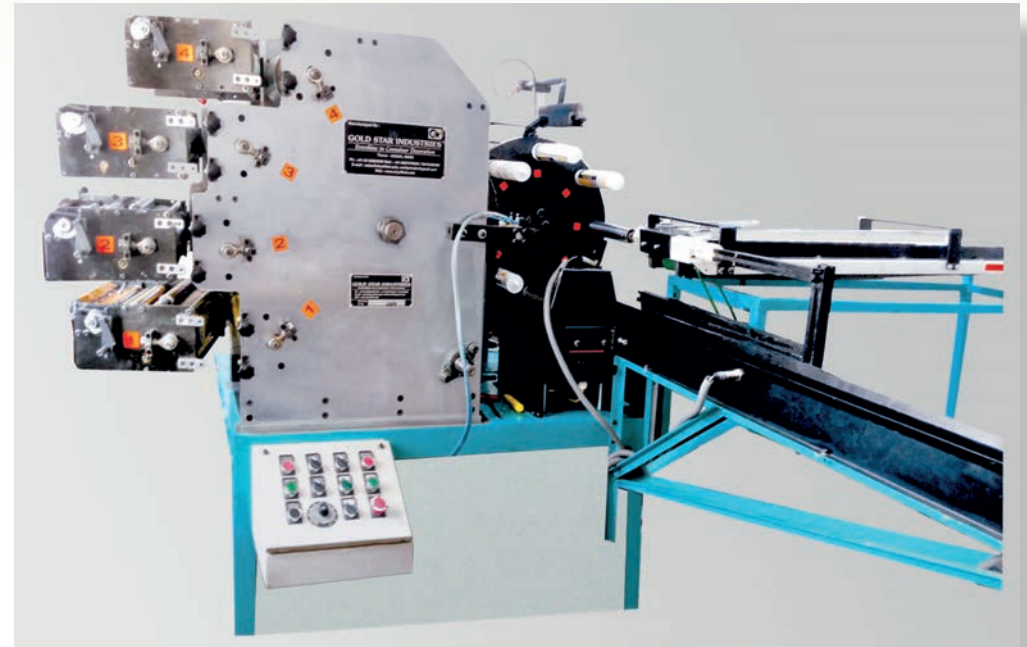
- Auto mechanical loading of sealant tubes
- Inbuilt flame treatment with auto ignition
- 4 blanket printing with precise registration
- UV curing on Mandrel
- Auto ejection on exit conveyor

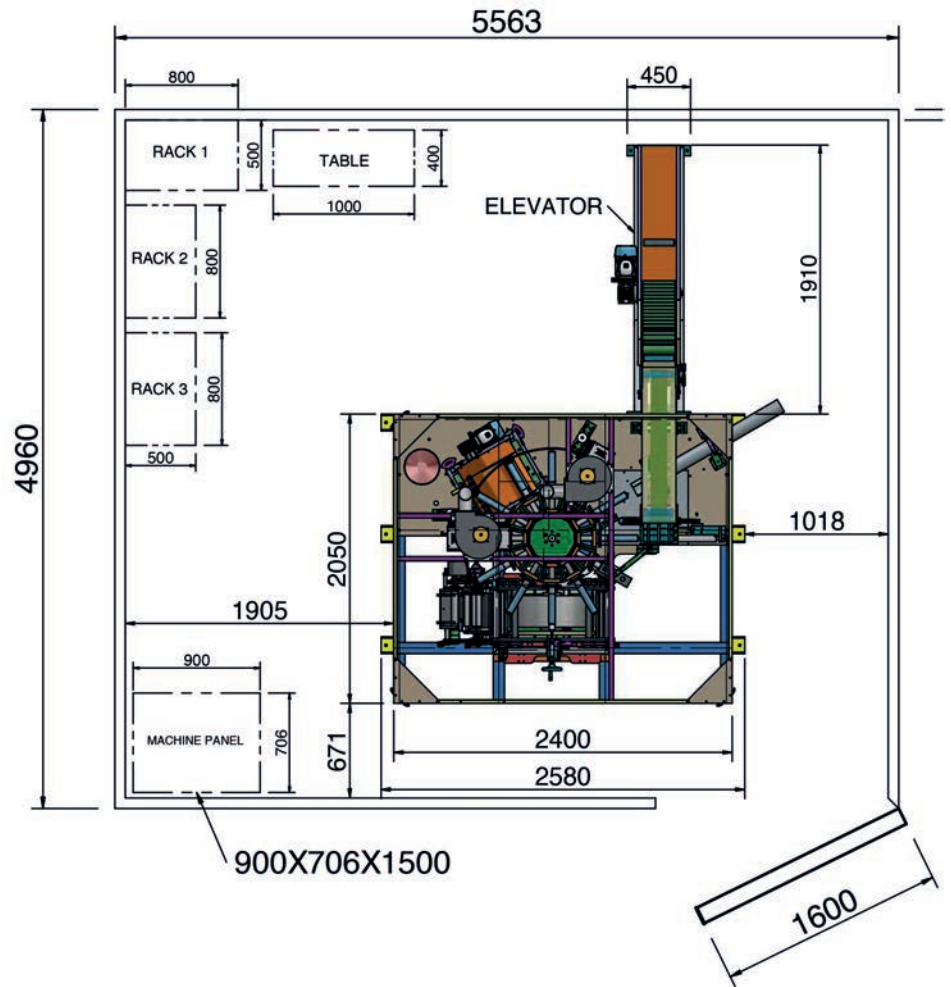
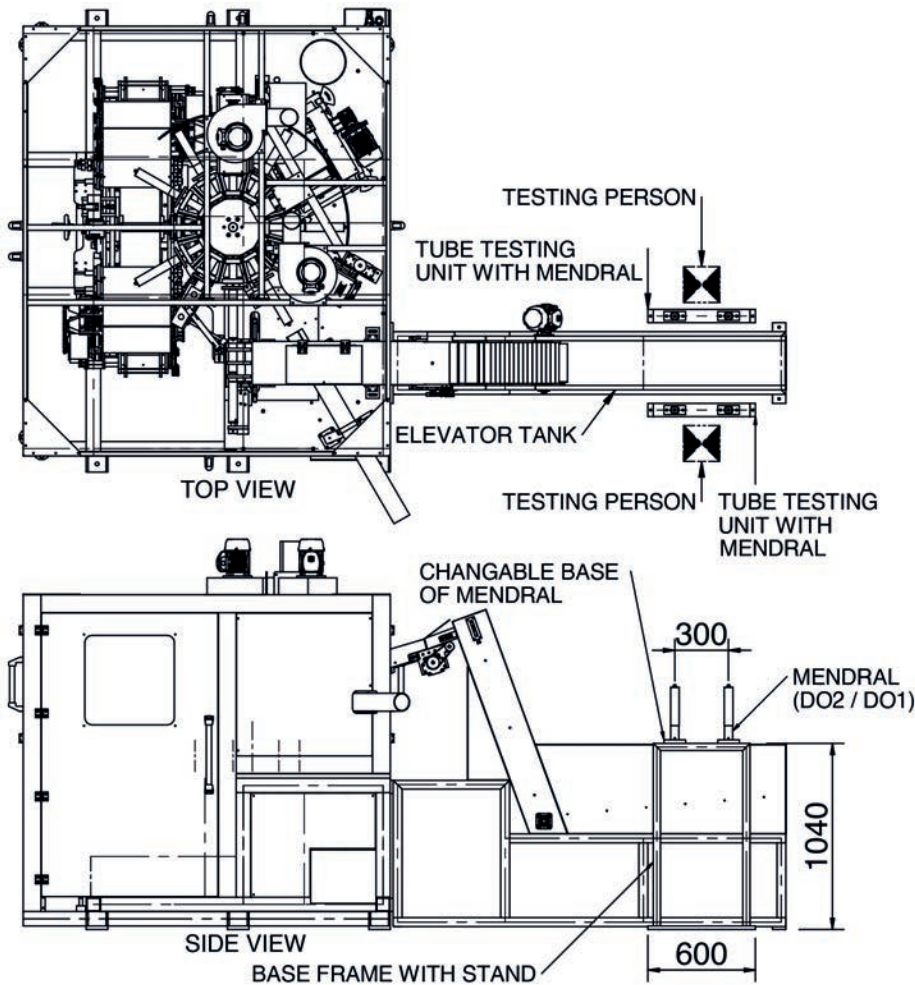
Optional

- Zeromax drive for auto ink control
- Magnetic cylinder from USA
- Corona system
- Offline registration
- PLC based ink transfer system
- Maintenance free ink distribution system

TECHNICAL DETAILS

Mode of Feeding	Automatic
Min. - Max. Diameter	30mm x 60mm
Min. - Max. Height	80mm x 220mm
Max. Print Area	190mm (L) x 210mm (W)
Power Consumption	9 KW
Machine Speed	60-75ppm
Number of Colors	4/6/8
Max. Impressions	3,500/4,500 tubes per hour





Dimensions are shown in mm

GOLDSTAR AMERICA

1903 Case Parkway, Twinsburg,
44807 OH, USA

Tel: +1 330 405 1581
Email: sales@goldstarprinters.com

www.goldstarprinters.com