

# LINEAR BOTTLE UN-SCRAMBLER

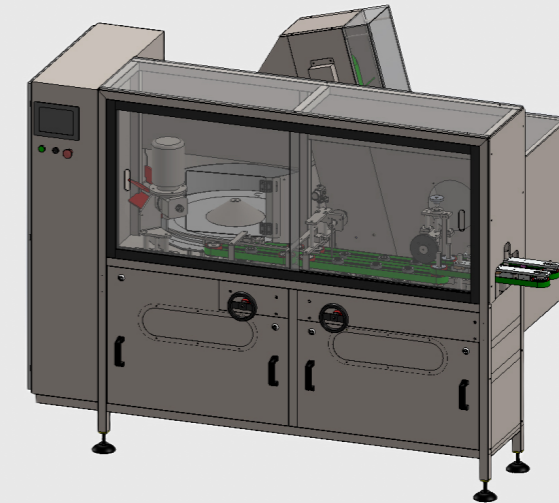
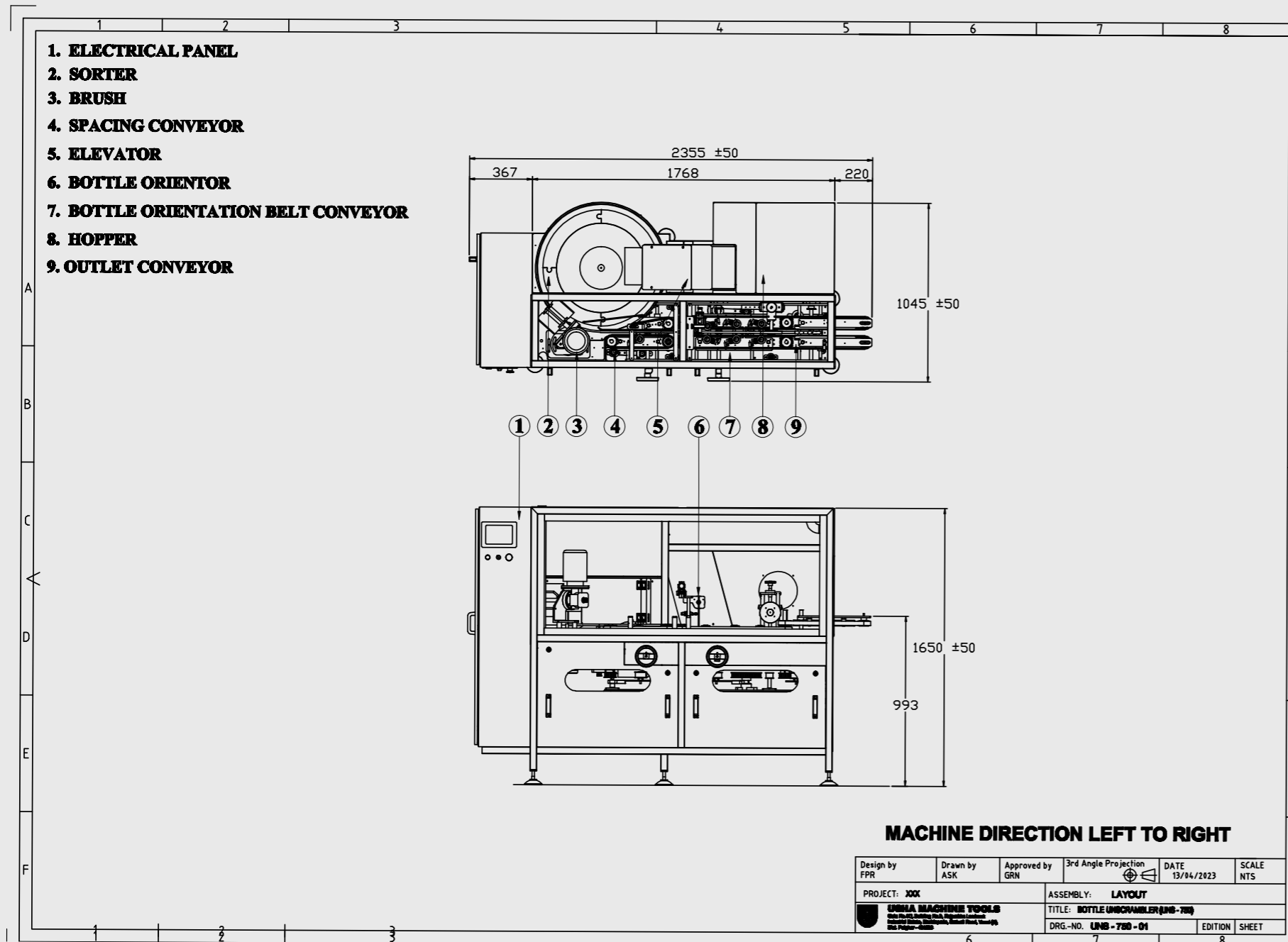
## MODEL: UNS-750



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UNS-750 Linear Bottle Un-Scrambler is specially designed for lower-volume bottles with heights up to 135mm in height. This machine has a compact footprint which allows it to be installed in factories with space challenges.

### MACHINE LAYOUT



<https://youtu.be/clnuaN22dVY>

Client Projects With UNS-750

- With In-Line Conveyor
- With Pucking System
- With In-Line Bottom Printing

### TECHNICAL SPECIFICATIONS

M.O.C.	S.S. 304 / M.S. (POWDER COATED)
MACHINE DIMENSIONS (LxWxH)	1950mm x 1100mm x 1622mm
BOTTLE SHAPES	All Shapes
BOTTLE DIAMETER (Maximum)	20mm - 60mm
BOTTLE HEIGHT (Maximum)	20mm - 135mm
BOTTLE VOLUME	15ml - 200ml
MACHINE SPEED	80 BPM - 250 BPM
HOPPER CAPACITY	9 CU. FT
POWER SOURCE	440V   50 Hz   3PHASE
POWER CONSUMPTION	3HP   2.25kW
AIR PRESSURE	2 BAR
MACHINE WEIGHT	500kg
NOISE LEVEL	80dB