

STRING HANDLING SOLUTIONS

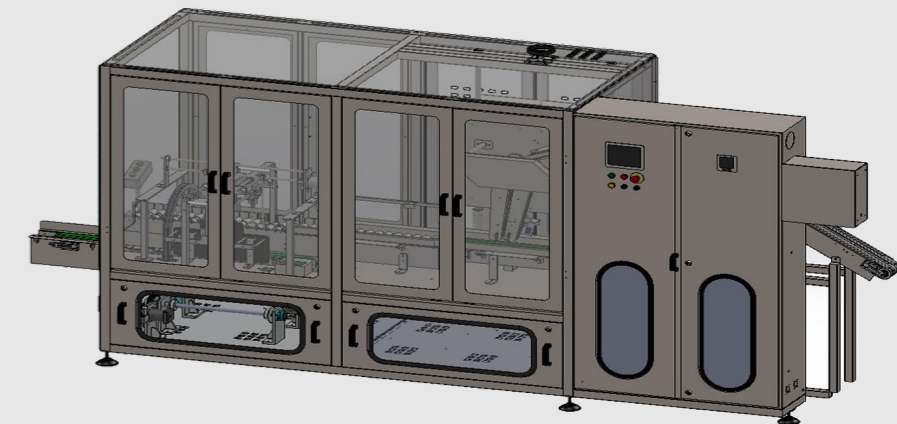
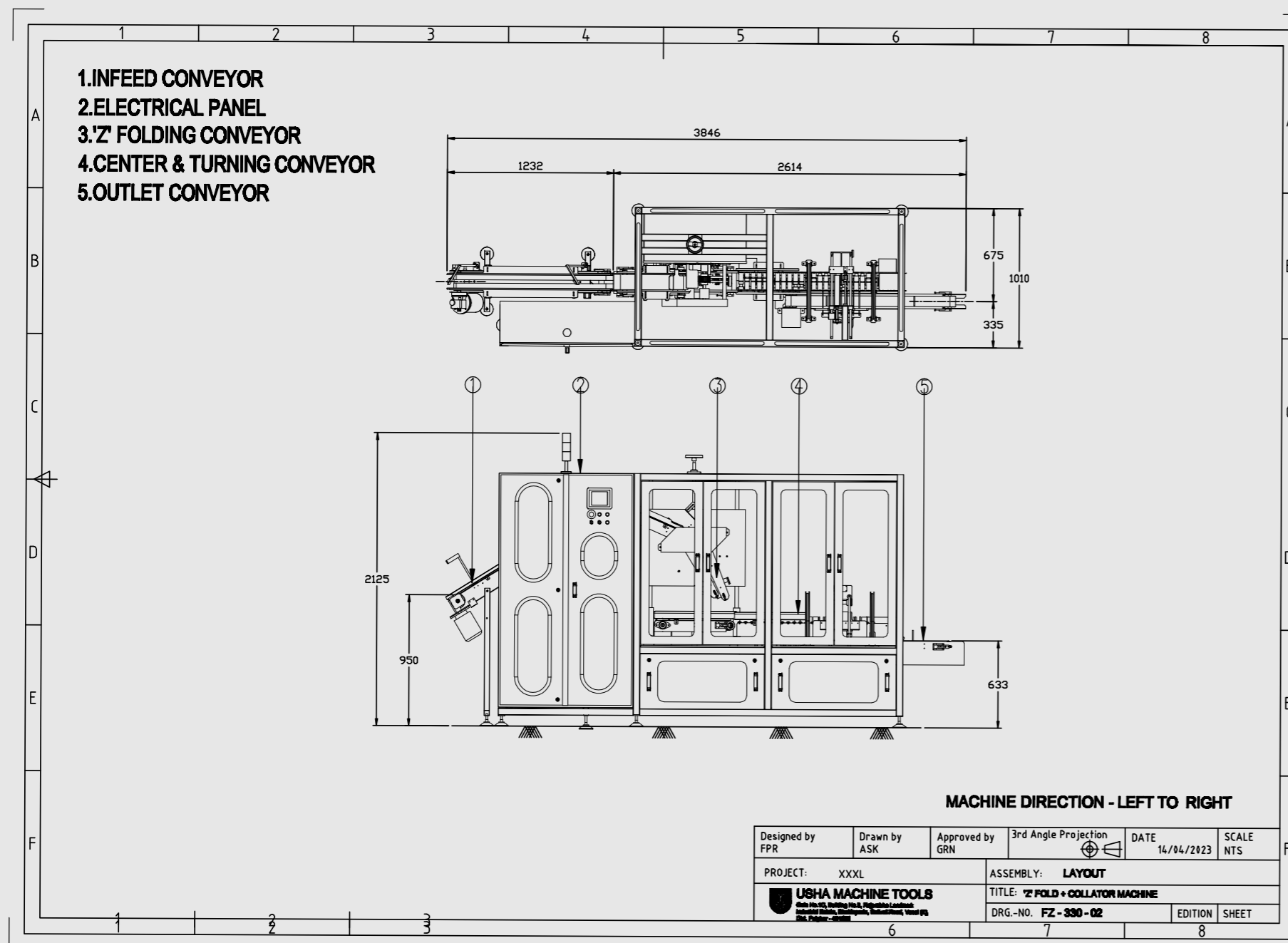
MODEL: FZ-330-1



USHA MACHINE TOOLS
DELIVERS THE PACKAGING SOLUTION YOU NEED

FZ-330-1 uses a set of arms operating as a human arm operating on Servos and sensors to perform folds of a specific length. This machine uses the concept of a hm. This machine has a compact design making for easy installations. These machines are used for the folding of strings producing around 330PPM. A separate collation unit is available for forming a matrix/stacking of folded strings.

MACHINE LAYOUT



https://youtu.be/BR2fC5_b_hg

Client Projects With FZ-330

- With Collation

TECHNICAL SPECIFICATIONS

M.O.C.	S.S. 304 / M.S. (POWDER COATED)
SACHET WEIGHT	10g - 100g
SACHET WIDTH (Maximum)	50mm - 100mm
SACHET THICKNESS (Maximum)	5mm - 20mm
MATRIX HEIGHT	Up to 60mm
STRING LENGTH	Up to 2400mm (Customizable)
FOLDING FORMATS	3x4, 4x3, 5x2, 5x5 (Customizable)
MACHINE SPEED	Up to 330 PPM
POWER SOURCE	440V 50Hz 3 PHASE
POWER CONSUMPTION	2.5 HP
AIR PRESSURE	NIL
NOISE LEVEL	75dB
MACHINE WEIGHT	600Kg