

TECHNO ROBO CASE PACKER 2D



DESCRIPTION

A CASE PACKING MACHINE USING A PICK AND PLACE ROBOT FOR PLACING BOTTLE INSIDE THE CARTONS WHICH ARE MADE INSIDE THE CASE PACKING BODY ITSELF.

UNIQUE MONOBLOCK DESIGN INTEGRATING THE PICK AND PLACE ROBOT AND CARTON ERECTOR MACHINE

SUITABLE FOR PACKING OF ROUND, FLAT OR OVAL BOTTLES IN FILLED OR UNFILLED CONDITION.

MACHINE FEATURES

- SERVO CONTROLLED X AND Z AXIS MOVEMENT
- EASY TO USE INTERFACE FOR SETTING PARAMETERS
- OPTIONAL FLAP INSERTION MECHANISM
- 50% LESS SPACE REQUIRED THAN CONVENTIONAL
- CASE PACKING WITH CARTON ERECTOR DUE TO MONOBLOCK

TECHNICAL SPECIFICATION:

LENGTH	3400MM
BREADTH	1700MM
HEIGHT	1700MM
WEIGHT	~1000 kg
POWER SUPPLY	220 A/C SINGLE PHASE
POWER CONSUMPTION	4.5kw

