

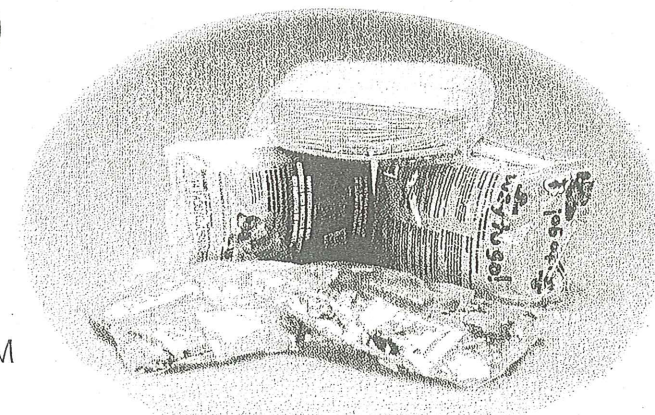
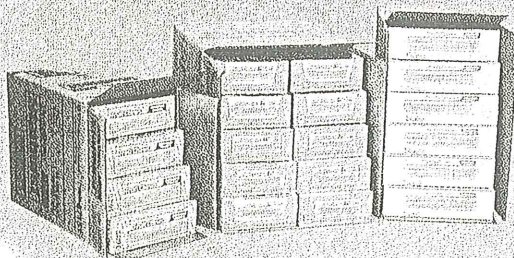
# ROBOPACK-2000

MULTI-LAYER CASE PACKER  
CASE ERECTOR  
TOP AND BOTTOM TAPER

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These fully programmable patented robots are mounted onto a rotating base which indexes every ninety degrees with precision controlled acceleration and deceleration for a smooth case packing.

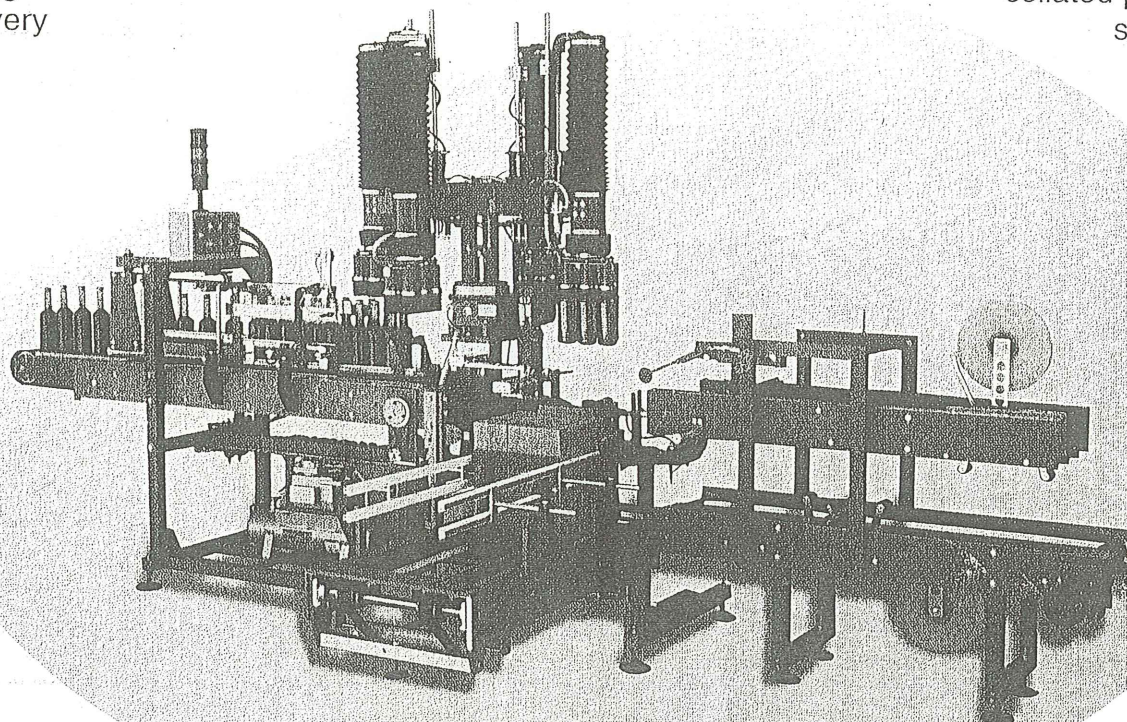
Built-in multi-lane product collator.

Solid bar stock construction hand finished and hard anodized.

Stainless Steel construction available.

Machine guards are not shown for clarity.

Designed and built under one or more patents.



This design allows one robot to pick up the collated product while the opposing side robot gently places the previously picked product into the erected case.

Tray packing speeds up to 25 trays/min.

Case erecting case packing speeds up to 15 cases/min.

120 VAC  
10 AMPS

80 PSI  
compressed air

Precision Ball Bearing slides

PLC of your choice

Qualified Manufacturer's Rep. welcomed

ROBOPACK - 2000 IS A HIGHLY EFFICIENT CASE PACKING SYSTEM