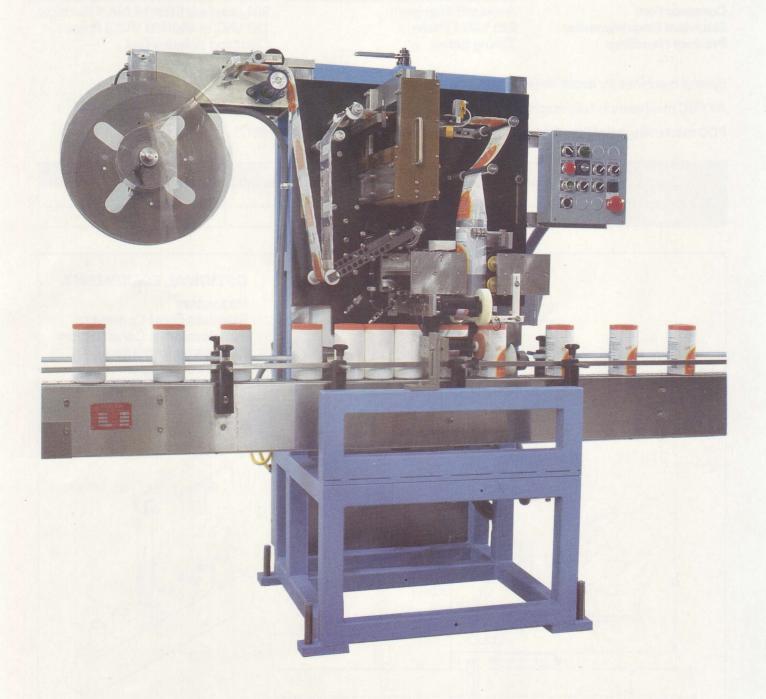
PDC SHRINKLABELER SERIES R

TAMPER EVIDENT BANDING & SLEEVE LABELING MACHINERY



Pictured with optional conveyor





PDC SHRINKLABELER SERIES R

Function: To apply large diameter thin gauge shrink labels, sleeves and tamper evident shrink labels.

Drive: 1 HP, SCR variable speed control

Standard

Optional

Construction: Electrical Requirements: Product Handling: Anodized Aluminum 220 VAC 1 Phase Timing Screw 304 Stainless Steel/NEMA 4 Electrical 120 VAC, or 440/480 VAC 3 Phase Clamping Indexing Dial Indexing Conveyor

Special machines for larger sizes are also available.

All PDC machinery is fully mechanical and does not use vacuum, pneumatics or microprocessors.

PDC machinery is designed and built in the USA under U.S. Patent No. 4765121.

MODEL	SPEED	SLEEVE DIAMETER	SLEEVE HEIGHT
R-150	150 pm	21/2" - 6"	2 1/2" - 8"
R-300	300 pm	2 1/2" - 6"	2 1/2" - 8"

