Schneider
Packaging Equipment Co., Inc.

Horizontal
Case Packer has the same versatility as the high speed model, with a more compact footprint.

The Schneider Horizontal Case Packer is designed for day in, day out operation. This cost-effective machine makes use of a combination of servo and air cylinder motion control to erect, load and seal your product in one compact system. Having the option of using regular slotted cases, half-slotted cases, trays or wraparound cases gives you flexibility and adaptability for future use.

- Multiple collation methods

- Accommodates: regular slotted cases, half-slotted cases, trays or wraparound cases

- ProAdjust® ready for fast changeovers

- All-servo or all-pneumatic design or a blend of both based on your requirements

- Operator friendly interface simplifies machine operations

- Open design for ease of access for operators and maintenance

AT-A-GLANCE

Compact footprint

Operator friendly

Accommodates variety of cases

Intelligent Illumination™

ProAdjust® optional

AVAILABLE MACHINE OPTIONS

Conveyor

High Speed Laner

Sealers

Erectors

Modular Palletizer

Add-a-Pal

Rockwell Automation Machine Builder Partner

FANUC

ria CERTIFIED Robot Integrator

MEMBER PMMI

HORIZONTAL CASE PACKER

SPECIFICATIONS

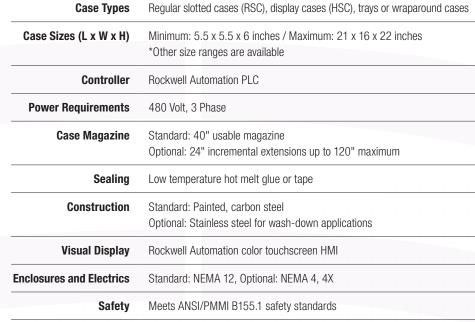|	
Case Types	Regular slotted cases (RSC), display cases (HSC), trays or wraparound cases
Case Sizes (L x W x H)	Minimum: 5.5 x 5.5 x 6 inches / Maximum: 21 x 16 x 22 inches *Other size ranges are available
Controller	Rockwell Automation PLC
Power Requirements	480 Volt, 3 Phase
Case Magazine	Standard: 40" usable magazine Optional: 24" incremental extensions up to 120" maximum
Sealing	Low temperature hot melt glue or tape
Construction	Standard: Painted, carbon steel Optional: Stainless steel for wash-down applications
Visual Display	Rockwell Automation color touchscreen HMI
Enclosures and Electrics	Standard: NEMA 12, Optional: NEMA 4, 4X
Safety	Meets ANSI/PMMI B155.1 safety standards

Integration Options:

- Product inspection systems
- Barcode readers
- Checkweighing
- Up and down stream signal handshaking
- Case inspection systems
- Case discharge orientation systems
- Labeling/coding/marking equipment

Intelligent Illumination™

Intelligent Illumination™ proactively cues operators where attention is needed with tasked-based lighting, allowing them clear visibility to issues without consulting the HMI.

ProAdjust®

ProAdjust® is an automatic changeover system for various products and case sizes. This system is modular and features an easy-to-use hand-held interface driving power modules which make the machine adjustments.

INTELLIGENT ILLUMINATION

PROADJUST