# MARKSMAN TO

Semi-automated Wrap carton Locking System







For an operation needing to produce wraps at a higher rate than our manual machine option. The operator feeds product and cartons into the machine and the packs are completed automatically. Maximum production rates will be up to 25 packs a minute. Multiple diameter and height ranges for cans, glass and PET bottles can be accommodated.

# **Machine Features**

#### **Standard**

· GPI standard lock

#### Frame

Painted hot rolled steel with corrosion resistant components

#### Guards

 Enclosed guarding with jam gate sensors at product loading area

#### **Optional**

· Casters for mobility

**Machine Footprint** 

• Extension legs

# **Specifications**

#### Standard Machine Elevation

41-3/8"+/-2" (1050mm +/-50mm)

#### Machine Weight

Approx. 1,500lbs (680 kg)

#### **Air Requirements**

80psi-1CFM (6 bar-2m3/h)

#### **Electrical**

400/480 VAC 50/60 Hz

#### **Main Drive Motors**

Servo

## **Ancillary Equipment**

Infeed and discharge conveyors required for maximum speed rating.

#### Changeover

Tool, hand knob and handwheel adjustments required.

#### **Time**

5-15 minutes, depending on package Variations.

# Primary Container Size Ranges

Bottles, glass and plastic Cans (2 piece and 3 piece) Cups, pharmaceuticals, aerosols, etc.

Diameter: 1.69" (43mm) to 2.95" (75mm) Height: 1.18" (30mm) to 11.02" (280 mm)

#### **Pack Formats**

Standard: 2x2, 2x3 Optional: 2x4, 2x5, 1x2, 1x3, 1x4, 1x5, 1x6

### **Pack Styles**

Standard: Straight Wrap, Over the Crown, Neck Through

# **Speed / Pitches**

Operates at speeds up to 25ppm. The speed depends upon product type and operator's proficiency.

