

SLIT COIL

STEEL & ALUMINUM



01

SPECIFICATIONS

PRODUCT INFORMATION

O.D.-MAX 84", MIN 28"

I.D.-MAX 24", MIN 20"

HEIGHT-MAX 24", MIN 1"

Coil Weight: MAX 15,000 LBS

Conveyor Pass height: 36"

Conveyor Roller speed: 40FPM

STRAPPING HEAD:

VS-11-HD Seal-less Strap: 3/4" X
0.025 Steel Strap

Strap Coil Weight: 2000 LBS
2, 3, or 4 straps spaced evenly
per coil

Strap Track Type: Telescopic



Production Rate:
One coil per minute

AIR & HYDRAULIC:

Air Pressure Requirement:
80 PSI MIN.

Air Consumption: 40 CFM

Air Quality Class: Class 5

Hydraulic Pressure Req.: 1800 PSI

Hydraulic Oil Consumption: 10 GPM

Hydraulic Medium: Hydraulic oil

AUTOMATION CONTROL:

Siemens / Allen Bradley

OPERATOR INTERFACE:

Siemens / Allen Bradley

POWER REQUIREMENTS:

460 Volt AC, 3 phase, 60 Hz

PNEUMATIC REQUIREMENTS:

Operating pressure: 85psi
consumption 40 cfm,
88 cfm peak [2-3 seconds]

02

UNIQUE FEATURES



PRODUCT

Both light and heavy gauges.



STRAP PLACEMENT

Provides multiple strap
placements.

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CUSTOMIZED TO SUIT YOUR NEEDS

We work with customers to design a machine that will help them succeed. Our commitment to deliver what is needed in a strapping machine, whether it is a custom fit, custom solution or a standard machine, keeps businesses running smoothly and on time.