

PUP COIL

STEEL & ALUMINUM



01

SPECIFICATIONS

PACKAGE DIMENSIONS:

Product Strapped Aluminum
Pup Coils

Min. Package Width 30"

Max. Package Width 100"+

Min. Package ID 22"

Max. Package ID 25"+

Min. Package OD 22"

Max. Package OD 40"+

PNEUMATIC REQUIERMENTS:

Product type: aluminum/steel
pupcoils

Operating pressure: 85psi

Consumption 44 cfm, 88 cfm peak
(2-3 seconds)

Ambient temperature: 20F - 110F

AUTOMATION CONTROL:

Siemens / Allen Bradley

OPERATOR INTERFACE:

Siemens / Allen Bradley

POWER REQUIERMENTS:

480 Volt AC, 3 phase, 60 Hz

REMOTE LOGIN: Ewon Flexy

02

UNIQUE FEATURES



HOT & COLD COILS

Ability to strap hot or
cold coils.



COLLISION DETECTION

Head Collision Detection included
to prevent impact with incorrectly
clocked pup coils.



STRAPPING HEAD

Single or Dual Headed. Can come
equipped with either steel or
plastic strapping head.



STRAP TACK VERSATILITY

Custom strap track movements
allow for complete customization
with unloading tables, hold-down
devices & coil cars.



MACHINE POSITIONING

Possible to have an assortment
of positions including online,
offline, maintenance position,
and inline indexing.



COIL ORIENTATION

Coils can be presented Eye parallel
or perpendicular to travel.

03

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.