



Unwind Tension Application Data Form



Warner Electric, Inc. MEX (55) 53 63 23 31 MTY (81) 83 54 10 18
DISTRIBUTION OFFICE 52 72 60 ventas@industrialmagza.com

449 Gardner Street, South Beloit, Illinois 61080

Phone: 1-800-825-9050 • FAX: 815-389-6678 • E-mail: www.warnerelectric.com

Company Name: _____ Date: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Title: _____

Phone: _____ Fax: _____

E-mail: _____

Type of Equipment: _____

SYSTEM DATA:

Please check those that apply.

A. Application

New

Existing

If existing, what is currently being used?

B. Controlling Element

Load Cell

Dancer

Standard

Festoon

Analog

Roll Follower

Sensor

Other _____

C. System Type Preference

Brake

Drive System

Center Wind

Surface

AC

DC

Other _____

D. Web Motion

Continuous

Intermittent

If Intermittent;

Draw length: _____ in inches

Draw time: _____ seconds

Dwell time: _____ seconds

APPLICATION DATA:

A. Material: _____

*Web Width: _____ inches

*Thickness: _____ inch, pts, mils
Circle appropriate measure

*Tension:

Pounds/Inch: _____ pounds

Total Tension: _____ pounds

B. Linear Speed: _____ ft./min.

C. Core Diameter: _____ inches

D. Max Diameter: _____ inches

E. Full Roll Weight: _____ pounds

F. Core Weight: _____ pounds

Machine Parameters

G. Accel Time: _____ seconds

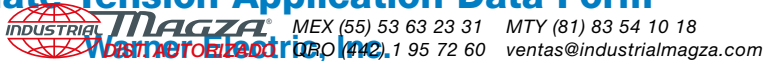
H. Decel Time: _____ seconds

I. E-Stop Time: _____ seconds

* If additional application data is pertinent, please use second sheet.



Intermediate Tension Application Data Form



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Company Name: _____ Date: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Title: _____

Phone: _____ Fax: _____

E-mail: _____

Type of Equipment: _____

SYSTEM DATA:

Please check those that apply.

A. Application

- New
- Existing

If existing, what is currently being used?

B. Controlling Element

- Load Cell
- Dancer
 - Standard
 - Festoon
- Analog
 - Roll Follower
 - Sensor
- Other _____

C. System Type Preference

- Brake
- Clutch
- Drive System
 - Center Wind
 - Surface
- AC
- DC
- Other _____

D. Web Motion

- Continuous
- Intermittent
 - If Intermittent;
 - Draw length: _____ in inches
 - Draw time: _____ seconds
 - Dwell time: _____ seconds

APPLICATION DATA:

A. Material: _____

*Web Width: _____ inches

*Thickness: _____ inch, pts, mils
Circle appropriate measure

*Tension:
Pounds/Inch: _____ pounds
Total Tension: _____ pounds

B. Linear Speed: _____ ft./min.

C. Core Diameter: _____ inches

D. Max Diameter: _____ inches

E. Full Roll Weight: _____ pounds

F. Core Weight: _____ pounds

Nip Roll Information

G. Nip Roll Matieral: _____

H. Nip Roll Diameter: _____ inches

I. Nip Roll Width: _____ inches

J. Nip Roll Thickness: _____ inches

K. Nip Roll Weight: _____ pounds

L. Number of Nip Rolls: _____

M. Nip Roll Contact Pressure: _____ pounds

Machine Parmeters

N. Accel Time: _____ seconds

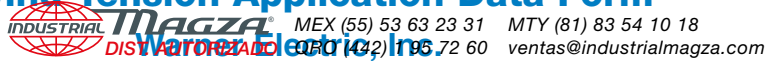
H. Decel Time: _____ seconds

I. E-Stop Time: _____ seconds

* If additional application data is pertinent, please use second sheet.



Rewind Tension Application Data Form



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Company Name: _____ Date: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Contact: _____ Title: _____
 Phone: _____ Fax: _____
 E-mail: _____

Type of Equipment: _____

SYSTEM DATA:

Please check those that apply.

A. Application

- New
 Existing
 If existing, what is currently being used?

B. Controlling Element

- Load Cell
 Dancer
 Standard
 Festoon
 Analog
 Roll Follower
 Sensor
 Other _____

C. System Type Preference

- Brake
 Clutch
 Drive System
 Center Wind
 Surface
 AC
 DC
 Other _____

D. Web Motion

- Continuous
 Intermittent
 If Intermittent;
 Draw length: _____ in inches
 Draw time: _____ seconds
 Dwell time: _____ seconds

APPLICATION DATA:

A. Material: _____
 *Web Width: _____ inches
 *Thickness: _____ inch, pts, mills
 Circle appropriate measure
 *Tension:
 Pounds/Inch: _____ pounds
 Total Tension: _____ pounds
 B. Linear Speed: _____ ft./min.
 C. Core Diameter: _____ inches
 D. Max Diameter: _____ inches
 E. Full Roll Weight: _____ pounds
 F. Core Weight: _____ pounds

Machine Parameters

G. Accel Time: _____ seconds
 H. Decel Time: _____ seconds
 I. E-Stop Time: _____ seconds

Taper Tension Requirements

J. Taper Tension
 No
 Yes
 If Yes, what percentage _____ %
 K. Is holding required at stop?
 No
 Yes

* If additional application data is pertinent, please use second sheet.

