



Engineered Machinery Group, Inc.
9450 Lucas Ranch Road, Rancho Cucamonga, California 91730
Phone: 909-476-9776 Fax: 909-476-6634

Specification Sheet

Company Name _____

Contact _____

Address _____

City: _____ State: _____ Zip: _____

Phone: _____

E-mail: _____

Fax: _____

Type of equipment desired:

Type of tube, wire or plastic to be used:

Tensile & grade of tube or wire:

Desired production speed:

Tension Requirements:

Max: min:

Inlet tube or wire size range:

Max _____ min _____

Finish tube or wire size range:

Max _____ min _____

Spool size if applicable:

Outside Diameter _____ x Core Diameter _____ x Width _____

Level or random wind:

Spool weight maximum: _____

Barrel or Carrier size if applicable:

Height _____ x Core Diameter _____ x Base Diameter _____

Barrel or Carrier weight maximum: _____

Supply voltage:

_____ V _____ PH _____ HZ

AC or DC drives: _____

Optional features:

Payoff equipment:

Horizontal:

Single Arm _____

Double Arm _____

Weight of Rod _____

Vertical Overhead:

Single Position _____

Dual position _____

Let down Feature:

Yes _____

No _____

Coil Size _____

Rod Diameter _____

Coil Up-enders:

Yes _____

No _____

Coil size and weight: _____

