



# SIMPACKS

LINE SPEED \_\_\_\_\_ ( IF IN LINE WITH EXTRUSION )

APPLICATION: IN LINE WITH EXTRUDER  REWIND LINE

DANCER / ACCUMULATOR VERTICAL  HORIZONTAL

**1. Diameter of Wire/Cable**

\_\_\_\_\_ to \_\_\_\_\_ (Overall Diameter)

**2. Type of Wire/Cable**

Soft  Hard   
Solid  Stranded   
Round  Flat

**3. Wire/Cable Tension**

\_\_\_\_\_ to \_\_\_\_\_ Lbs

**4. Accumulation required \_\_\_\_\_ Ft**

**5. Feedback Position Output**

4 – 20 mA  Qty \_\_\_\_  
0 – 10 VDC  Qty \_\_\_\_

**6. Control**

Cylinder  Motor/Brake  Servo

**7. Wire/Cable Clamp**

Input side   
Output side   
Solenoid Valve 24 VDC  120 VAC