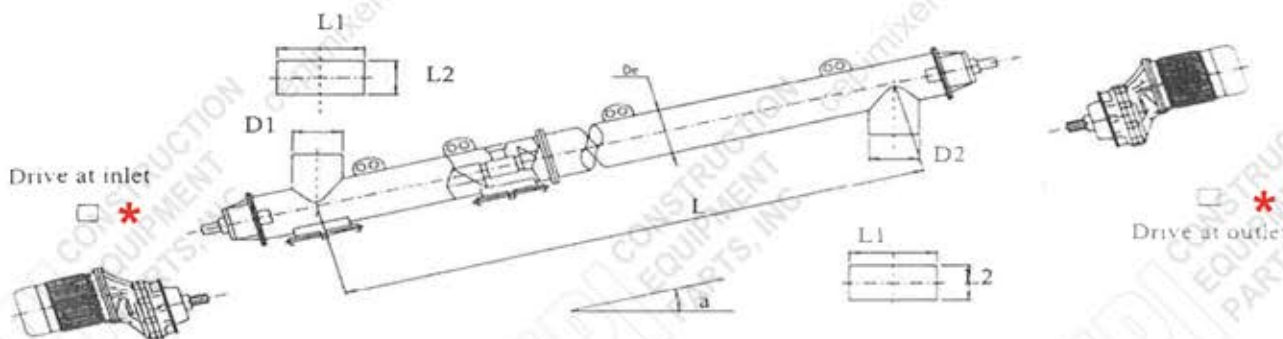


COMPANY _____
 CONTACT NAME _____
 ADDRESS _____

 PHONE _____ FAX _____
 EMAIL _____

WAM® Tubular Cement Screw Conveyor



INSTALLATION/DIMENSIONS*

Conveyor's Diameter **De** = _____

Length (Center Inlet to Center Outlet) **L** = _____

Angle of Inclination **a** = _____

Inlet Diameter (Circular) **D1** = _____

Outlet Diameter (Circular) **D2** = _____

OPTIONAL INLETS & OUTLETS*

Inlet Swivel Spout _____ ☐

Inlet Swivel Spout Diameter _____

Outlet Swivel Spout _____ ☐

Outlet Swivel Spout Diameter _____

Square Inlet (Dimensions: L1 x L2) _____

Square Outlet (Dimensions: L1 x L2) _____

OPERATION*

Indoor or Outdoor Installation _____

Environmental Temperature _____ °Fahrenheit

Continuous _____ ☐

Intermediate _____ ☐

Working Hours/Day _____

Working Hours/Years _____

Start/Stop Per Hour _____

SEALS & HANGER BEARINGS*

Special Seals _____ ☐ *Yes ☐ No

Special Hanger Bearings _____ ☐ *Yes ☐ No

*Specify use

MATERIAL SPECIFICATIONS*

Extracting (Flood Fed) _____ ☐

Conveying (Controlled Fed) _____ ☐

Product _____

Bulk Density _____ Lbs/CF

Mesh Particle Size _____

Special Characteristics _____

Product Moisture _____ %

CEMA Code _____

Feed Rate _____ Lb/Min

Feed Rate _____ CF/Hr

MOTOR INFORMATION*

Voltage _____ Cycles _____ Hz

NEMA Ratings _____ RPM

Direct Drive _____ ☐ *Yes ☐ No

DRIVE LOCATION*

Inlet _____ ☐ Outlet _____ ☐

FINISHING*

Standard _____ 1 Coat of Primer & 1 Coat of Paint

Color _____

CONSTRUCTION MATERIAL*

Carbon Steel Construction _____ ☐

Stainless Steel 304 Construction (TU Only) _____ ☐