



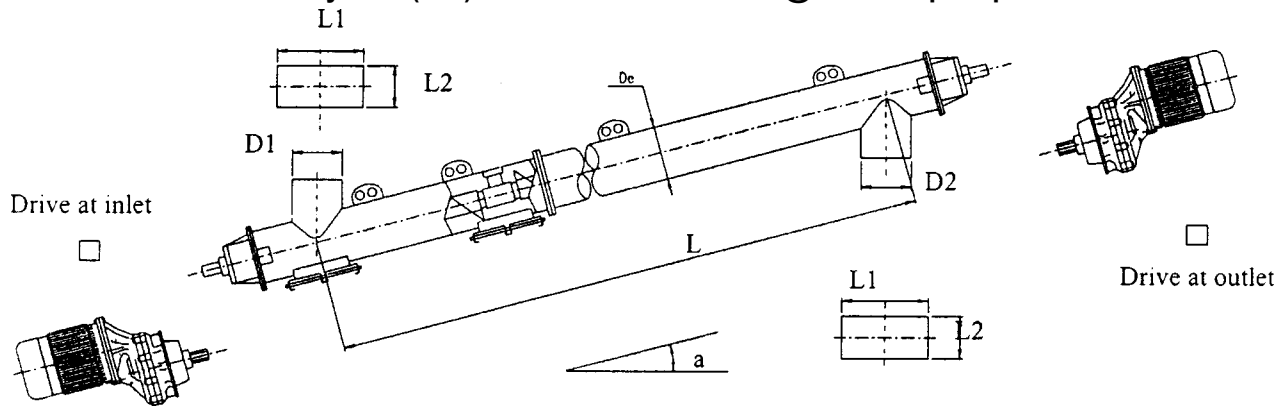
ES - TUBULAR CEMENT SCREWS CONVEYORS

INQUIRY FORM

M9PM

Mixer & Plant Parts Mfg
(877) 256-3326
www.mixerandplantparts.com

Please Return by Fax: (586) 601-1904 Or E-mail: info@mixerandplantparts.com



INSTALLATION / DIMENSIONS

Conveyor 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..... **F**

Continuous..... ☐

Intermediate..... ☐

Working hours/day.....

Working hours/years.....

Start/stops 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)..... ☐