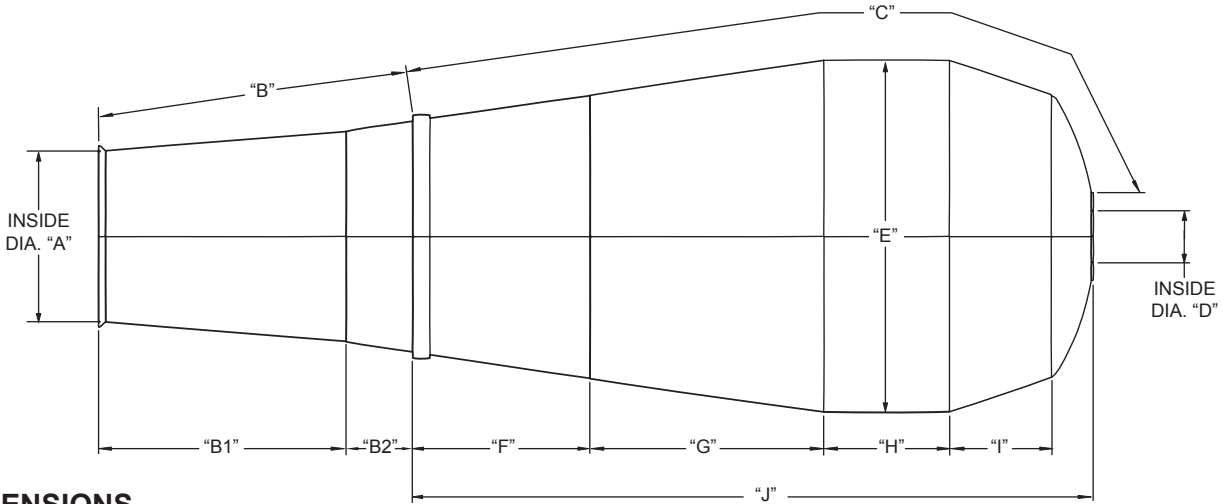




# TEREX®

## FRONT DISCHARGE DRUM MEASUREMENT SHEET



### DIMENSIONS

- A. \_\_\_\_\_ Inside Drum
- B. \_\_\_\_\_ From Front Of Drum Including Flange To Front Of Roller Track
- B1. \_\_\_\_\_ Flange To Seam
- B2. \_\_\_\_\_ Seam To Front Of Track
- C. \_\_\_\_\_ Follow Curvative Of Drum From Front Of Roller Track To Drum Drive Flange On head
- D. \_\_\_\_\_ Inside Diameter
- E. \_\_\_\_\_ Circumference Of Drum
- F. \_\_\_\_\_ Front Of Track To Seam
- G. \_\_\_\_\_ Seam To Seam
- H. \_\_\_\_\_ Seam To Seam
- I. \_\_\_\_\_ Seam To Seam
- J. \_\_\_\_\_ Front Of Track To Straight Edge Of Head

Number Of Bolts In Flange: \_\_\_\_\_

Mixer Serial Number: \_\_\_\_\_

Mixer Size: \_\_\_\_\_

Mixer Brand: \_\_\_\_\_

Customer Name: \_\_\_\_\_

Street Address: \_\_\_\_\_

City: \_\_\_\_\_

State & Zip: \_\_\_\_\_

Phone #: \_\_\_\_\_

Fax #: \_\_\_\_\_

Contact Name: \_\_\_\_\_

### Drum Configuration

Drum Shell Thickness:	<input type="checkbox"/> 3/16"	<input type="checkbox"/> 1/4"
Fin Thickness:	<input type="checkbox"/> 3/16"	<input type="checkbox"/> 1/4"

### Options

Quick Hatch	<input type="checkbox"/>
Twin Hatch	<input type="checkbox"/>
Primed	<input type="checkbox"/>
Painted	<input type="checkbox"/>

Specify Flange

- 45 Deg
- 90 Deg.

