

# MODEL 800

## WIRE MESH BELT CONVEYORS

1700 Division Street, New London, WI 54961

Phone: (920) 982-4030; Fax: (920) 982-6800

Website: www.nleco.com

This light to medium-duty wire mesh conveyor is designed to handle special applications with a variety of deck options including rollers, longitudinal wear strips and herringbone wear strips.

**Belt Widths:** 12" – 36" (Custom Widths Available)

**Standard Speed:** 60 FPM

**Standard Motor:** 12 HP 230/460/3/60 TEFC

**Standard Drive:** Bottom Mount @ Discharge

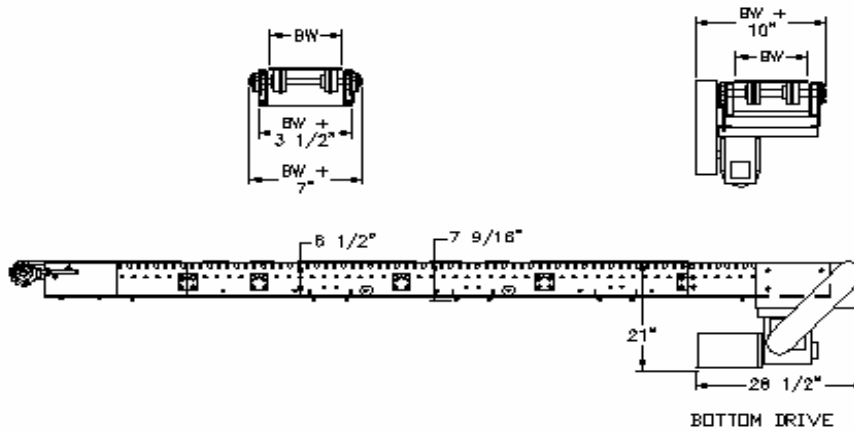
**Frame:** 12 Gauge x 6 12" Deep

**Bearings:** Grease Sealed

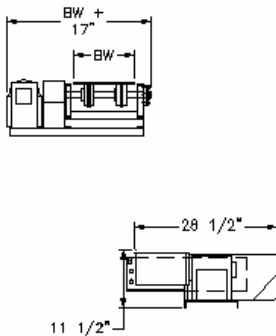
**Sprockets:** 13 Tooth x 4.1" Pitch Diameter

**Standard Mesh:** 1/2" x 1" Galvanized Steel

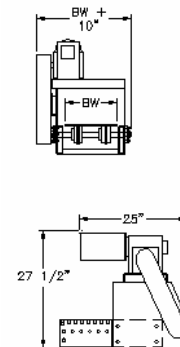
<b>BELT WIDTH:</b>	<b>12"</b>	<b>18"</b>	<b>24"</b>	<b>30"</b>	<b>36"</b>
<b>FRAME WIDTH:</b>	<b>15 1/2"</b>	<b>21 1/2"</b>	<b>27 1/2"</b>	<b>33 1/2"</b>	<b>39 1/2"</b>



BOTTOM DRIVE



SIDE MOUNT DRIVE



TOP MOUNT DRIVE

### The Model 800 Family

**Model 800** – Stainless Steel wear strips mounted in a unique herringbone pattern. Ideal for water, high temperature and dirty applications.

**Model 801** – 2" Diameter x 16 Gauge Rollers mounted on 6" centers; Since rollers reduce friction, this design is ideal for medium to heavy duty applications.

**Model 802** – High density replaceable plastic wear strips; This low cost alternative is used in light duty applications.