Belt Conveyor Quote Request Form

Date _____

Customer _____ Contact _____

Address das _____

Phone _____ Fax _____

Product Information Length 1 " Width _____" Thickness _____" Drop Load Ht. _____" Live Load _____#

Please describe the product being conveyed.

_____

_____

_____

Application Describe what you would like the conveyor to do! Provide a sketch below.

Conveyor: **Model #** (if known): _____ **Belt Width** _____ **Conveyor Length** _____

Speed: _____ **FPM** _____ **HP** **Voltage:** ❑ 115/230/1/60 TEFC ❑ 208/230/460/3/60 TEFC ❑ 90 V DC ❑ 180 V DC ❑ Inverter Duty ❑ Other _____

Controls: Describe Requirements _____

Motor Location: ❑ End Drive Bottom ❑ End Drive Side ❑ Center Drive Bottom
❑ End Drive Shaft ❑ End Drive Top ❑ Center Drive Frame

Motor Location: Motor to be located on the ❑ Right or ❑ Left hand side when looking in direction of belt travel

Belt: **Width:** _____" **Color:** _____ **Type:** _____PVC _____RRT _____RMV _____Other _____

Siderails: ❑ 1-1/2" High Vertical ❑ 3-1/2" High Vertical ❑ 6" High Vertical ❑ 12" High Vertical
❑ 3-1/2" High Flared at 30° ❑ 6" High Flared at 30° ❑ 12" High Flared at 30°
❑ 3-1/2" High Troughed ❑ 3-1/2" High Flared at 45° ❑ 6" High Flared at 45° ❑ 12" High Flared at 45°

Supports: _____" Elevation Top of Belt at Infeed

_____" Elevation Top of Belt at Discharge

Casters: **Sizes:** ❑ 3.25" ❑ 4" ❑ 6" **Type:** ❑ Rigid ❑ Rigid w/Brake ❑ Swivel ❑ Swivel w/Brake

Paint: ❑ New London Engineering Blue **Special:** _____
(Quick-Dry Enamel Paint Only — Customer Must Provide a Paint Chip)

Roller Conveyors Only

Conveyor Effective Width _____ _____" diameter rollers on _____" centers.

Please describe any Special Conditions below:

_____

_____

New London Engineering

Quality Conveyors Since 1948

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