PlastiTrak Straight Running Applications | Quote Request Form

NLE Sales Representative _____ Date _____

NLE Customer _____ Contact _____

Address _____

Phone _____ Fax _____ E-mail _____

Product Information

Describe the product and the application: _____

_____

Product Wt: _____ **Min. Length:** _____ **Max. Length:** _____ **Min. Width:** _____ **Max. Width:** _____ **Thickness:** _____ **Product Temp:** _____

What is the product made of? _____ **Is product: wet** _____ **or dry** _____

List any other unique product characteristic (corrosive, sticky, sharp, etc.): _____

Product Application (Loading & Unloading)

How is the product being loaded onto the conveyor? _____

_____ **Will there be impact during loading?** _____

At what rate is product being loaded? _____ **How many pounds are on the conveyor (live load)?** _____

Is product accumulating on the belt? If so, what % of the belt is accumulating _____%. **Is this a wash down application? Describe the wash down**

requirements: _____

How is the product being unloaded from the conveyor? _____

Conveyor (Please see the reverse side for Radius/Curved applications)

Model # (if known): _____ **# of Conveyors:** _____ **Width:** _____ **Lengths: Please sketch your application below!**

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

Controls: _____ Will the unit have frequent stops/starts? # per minute _____

Motor Location: (Check your preferred motor location) ❏ Bottom ❏ Side ❏ Shaft ❏ Top ❏ Center Bottom ❏ Center Shaft ❏ Center Side

Side: Motor to be Mounted on the ❏ Right or ❏ Left hand side when looking in direction of belt travel.

Supports: Elevation Top of Belt @ Infeed: _____". Elevation Top of Belt @ Discharge: _____".

Paint: New London Engineering Blue ❏ Special Paint Color _____

Options: Siderails _____ Tight transfer – are small P.D. sprockets required? _____

Casters: ❏ 3½" or ❏ 4" # rigid _____ # rigid w/brake _____ # swivel _____ # swivel w/brake _____

Please provide a sketch of your application below.

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American Made and American Engineered

Brochure QR #05-08