

2.5" PITCH CHIP MASTER QUOTE SHEET

Company Name _____ Contact Name _____

Address _____

Phone _____ Fax _____ Quote Quantity _____

STYLE: A		STYLE: B		Conveyor Dimensions Style: _____ Dim "A" _____ Dim "B" _____ Dim "C" _____ Angle "D" _____ (45 & 60 degrees are standard.) Dim "E" _____ Dim "F" _____ Dim "G" _____	
STYLE: C	STYLE: D				
Belt Width: _____ ☐ Plain ☐ Perforated ☐ Pimped ☐ Perforated/Pimped ☐ Impact Bars Cleat Centers _____ (3/4" high) Belt Speed: ☐ 10 FPM ☐ 15 FPM ☐ 20 FPM ☐ Other _____		Voltage: ☐ 110V (single ph.) ☐ 220V (3 ph.) ☐ 440V (3 ph.) ☐ 575V (3 ph.) ☐ Other _____ Controls: ☐ Start/Stop-Variable Speed ☐ Start/Stop/Reverse-Variable Speed ☐ Emergency Stop ☐ Zero Speed Proximity Sensor ☐ None		Material: Material to be Conveyed _____ Size: _____ Lbs/Hr _____ Liquids Present _____ Type: _____ GPM: _____ Hours of operation per day _____ Features: • Heavy Duty Gearmotor • Friction Disk Torque Limiter • High Carbon Steel Tracks • Regreasable Bearings • 12 Gauge Formed Frame • Incline Cover w/ Chip Suppressor • Machine Enamel Paint, " _____ Manufacturing Inc. Blue" (or provide us with your color specification) Options: ☐ Support Leg ☐ Castors ☐ Coolant Tank (capacity _____ Gal.) ☐ Filtration System ☐ Side Mounted Gear-motor ☐ Epoxy Paint (must provide specs.) For options not listed contact _____ Manufacturing Inc. Inc.	

Notes _____
