INDUSTRIAL®

## Idler Structure Data Sheet

## CONVEYOR DETAILS:

Belt Width:
Tons Per Hour: $\qquad$
Material: $\qquad$
Material Weight: $\qquad$
IDLERS:
CEMA Series \& Roll Diameter: $\qquad$
Trougher Spacing: $\qquad$
Return Spacing: $\qquad$
Material Weight:

## TROUGHER STYLE (Check One):

$\square$ Standard In-Line Trougher
$\square$ Box Style Frame with Offset Center Roll
$\square$ Single Beam Style with Offset Center Roll
(The three trougher styles above can be bolted or clamped to structure)
$\square$ Catenary Style with J-Hook

RETURN IDLERS (Check One):
$\square$ Flat Steel
$\square$ Rubber Disk
$\square$ V-Return
$\square$ Drop Bracket Depth
(On the catenary style structure the returns are built into the floor stands)
IDLER STRUCTURE MOUNTING STYLE (Check One):
$\square$ Roof Hung
$\square$ Floor Stand

STRUCTURE ATTACHMENT METHOD (Check One):
$\square$ Bolt TogetherPin \& Cuff
MISC. (Check YES or NO):
Will Trougher Trainers be required? $\square$ YES $\square$ NO
Will Return Trainers be required? $\square$ YES $\square$ NO
Will Structure Guard Trainers be required? $\square$ YES $\square$ NO

Belt Speed: $\qquad$
Motor Hip:
Conveyor Length:

## HOW WE QUOTE \& DESIGN:

C-channel size determined by cema series, belt width, \& tph.
Tph floor mounted structure quoted in 10' sections which includes the following unless specified otherwise.

- Two troughers
- One return with two drop brackets
- Two rails
- One floor stand

Roof hung structure quoted in 10' sections which includes the
following unless specified otherwise.

- Two troughers
- One return with two drop brackets
- Two rails
- One spreader bar
- Two roof brackets and two pieces of chain

Company Name:

## Location:

Contact Name: $\qquad$
Phone: $\qquad$
Email: $\qquad$
Date: $\qquad$

NOTES: $\qquad$

