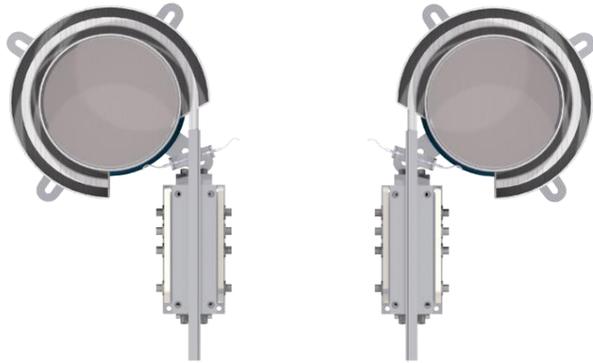


Company: _____ Requisitor: _____

Phone: _____ Ext. _____ E-Mail: _____

Note: It is necessary to share 3D file and 2D drawing of the product to be fed.

Orientation



Clockwise (CW)

Counterclockwise (CCW)

Performance



- Outputs quantity: _____ rails
- Parts per minute: _____ ppm
- Bowl capacity: _____ pcs.

Capacity amplifiers

Hopper Feeder



- Volume: _____ m3
or
_____ units

Elevator Feeder



- Volume: _____ m3
or
_____ units

Type of Feeder



Only Bowl



Bowl with Track



With Base Plate



With Noise Cabin



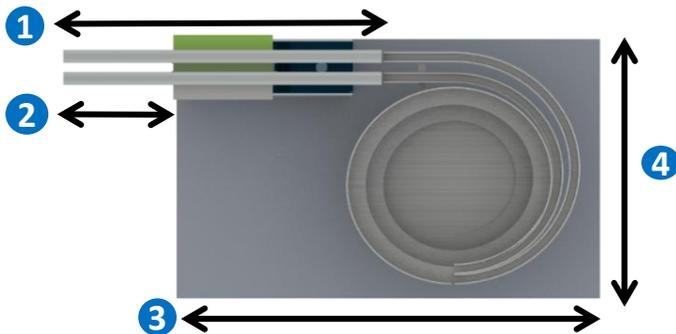
With Structure



With Structure and Cabin



Dimensions

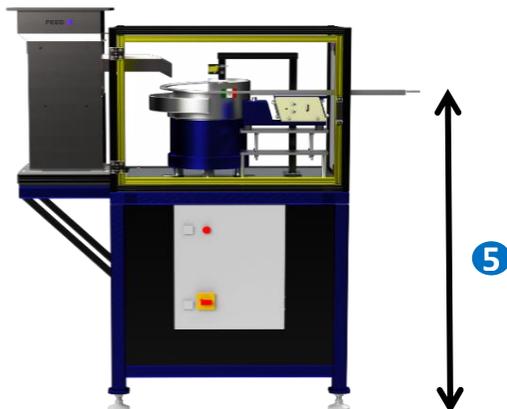


1.- Total track length: _____ mm

2.- Output track length: _____ mm

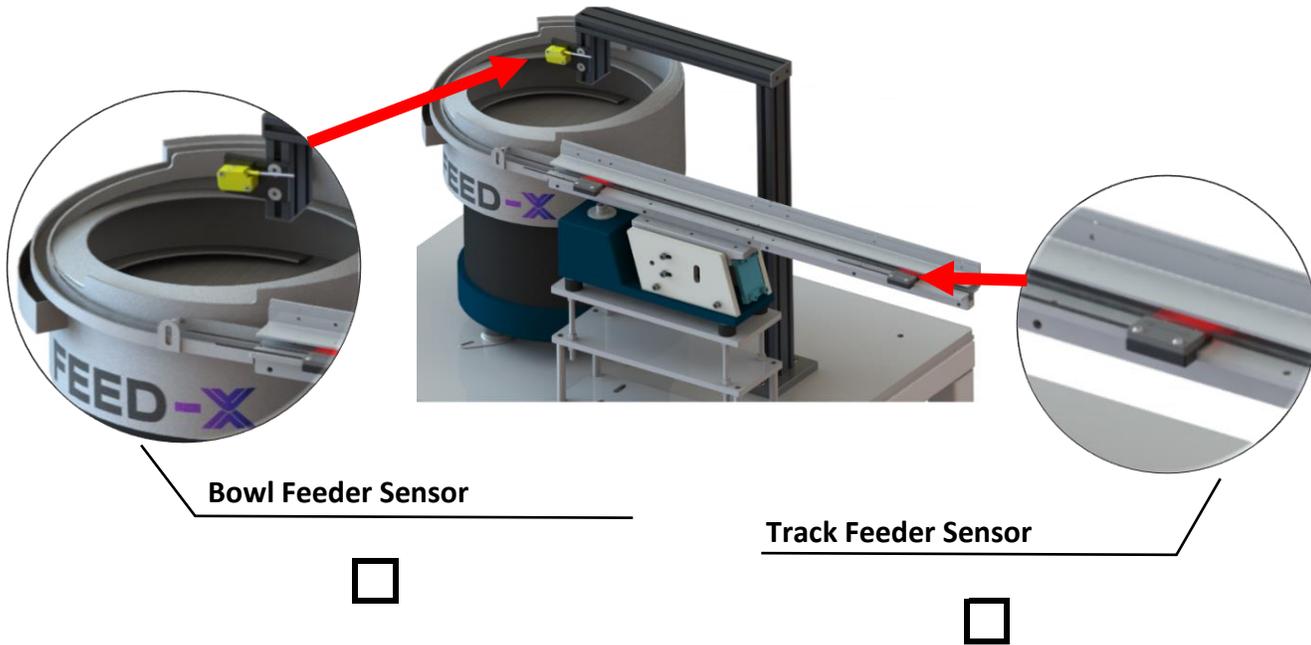
3.- Base length: _____ mm

4.- Width length: _____ mm



5.- Floor to track height: _____ mm

Sensors



Electric Specifications

- Output Type:

NPN PNP

- Electric Supply

Three-Phase Single-Phase

- Voltage

110 v 220 v 440 v