

FFDL³⁰⁰ - FuturaFeederLine 300

High performance Flexible Feeding Systems

The "FuturaFeederLine" is the most innovating . Feeding solution in the market.

Based on linear technology motor can provide forward and backward movements and flipping orientation to the largest part of components in the market.

By the use of internal control and touch screen the system can be connected to all industrial robots and vision systems

Without any external device or programming tools, anyone will be able to easily setting up feeding strategies of your products using small sets of parameters .

Parts are distributed homogeneously in the picking area and oriented using intelligent and flexible strategy.

www.futuraengineering.it



Specifications

Power Suspply 220/230 VAC

Power Consumption 4A

Compressed Air 4/6 Bar 5 Lt./H Max.

Communications Modbus TCP, Ethernet/IP, Ethercat

Backlight Red Green Blue White Infrared

Size 1-298,5 x 639mm (Referred on Plate see table below)

Size 2- 198,5x x 639mm On demand

Optional

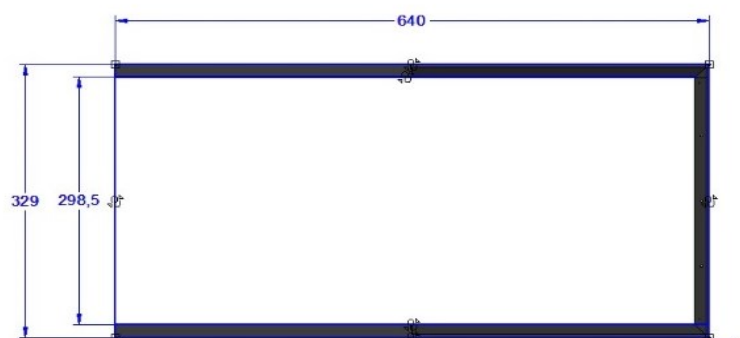
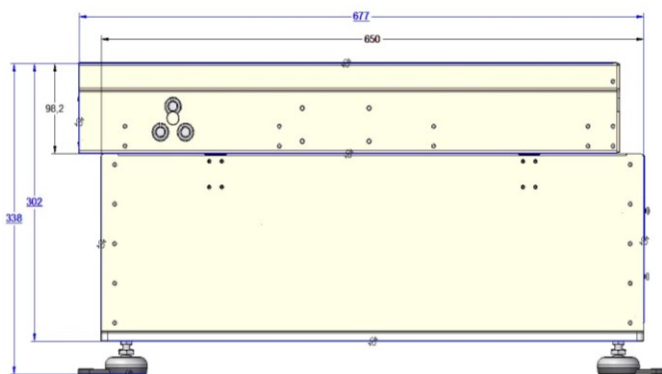
Full integrated vision system by Omron

Backlight – RGB system

Hopper – Variable Hoppers size available on demand

Platform carpet -Colors and material fully customizable

Special sizes -available on demand



Futura Engineering S.R.L

Via Rodolfo Morandi 25/B - 06012 - Città di Castello (PG) – Italy Tel :+39 075 8511425 info@futuraengineering.it