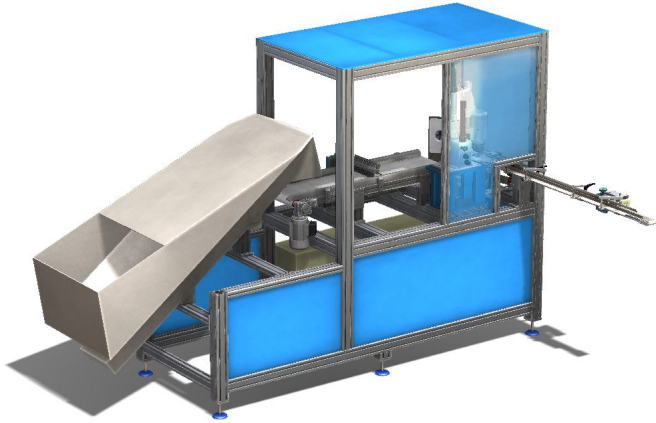


IVM AG/R – AUTOMATIC FEEDER FOR FERRULES

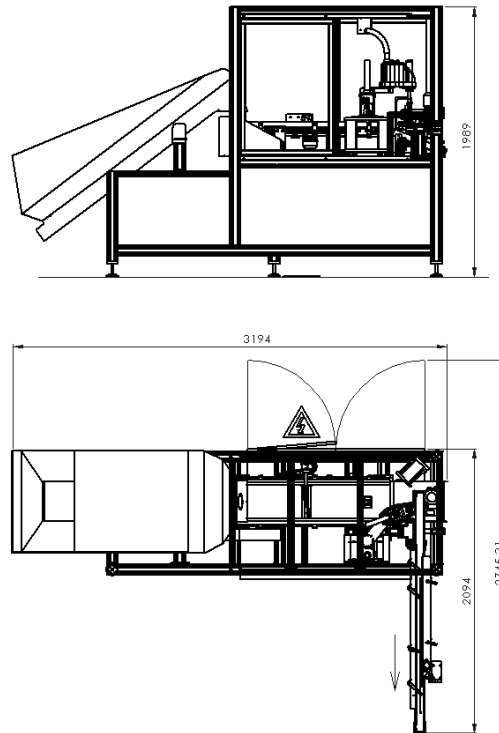
Position n° 03



Automatic feeder for ferrules with robot and double cameras vision system.
 Three dimensional ferrule control system.
 Load hopper made of inox steel 200 liters. Monitor for check images.
 Ferrules selectable with recepy from 3-4 to 5".
 Hourly productivity 1450 pieces.
 Remote assistance available.

TECHNICAL DATA

Dimensions	3194x2094x1990
Weight	530 Kg
Operating voltage	380 V/ 50 Hz
Electrical consumption	4.2 A
Power absorbed	1.09 Kw
Single power cable (Not in assembly line)	5G2.5
Working pressure	6 Bar
Maximum pneumatic consumption	200 L/min
Working temperature	Min. 5°C Max. 40°C.
Humidity	Min. 8%, Max. 80%.
Noisiness	<80Db



MACHINE COMPONENTS

1	Elevator	1
2	Rear illuminated belt	1
3	Robot	1
4	Head assembly connecting belt	1

