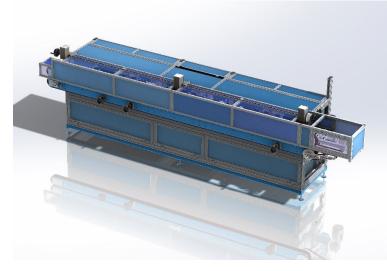
IVM PA 10.27 SP – CLEANING MACHINE

Position n° 09



Machine for clearing brush through dynamic system via . Twisted hair cleaning system with stainless steel combs. As an optional the machine can be equipped with a roller system for carding.

Independent speed control of beaters' straps and combs via inverter.

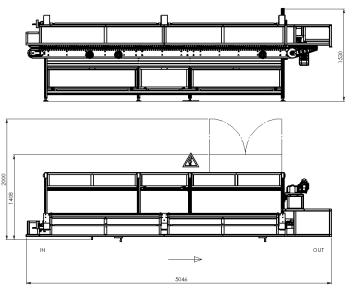
The positioning of beaters, combs and

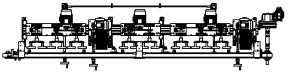
Unload manipulator available upon request and parameters management through touch

screen. Hourly productivity 1500 pieces and remote assistance available.

TECHNICAL DATA

Dimensions	1400x5050x1550
Weight	1350 Kg
Operating voltage	380 V/ 50 Hz
Electrical consumption	23.05 A
Power absorbed	7.04 Kw
Single power cable (Not in assembly line)	5G4
Working pressure	6 Bar
Maximum pneumatic consumption	100 L/min
Working temperature	Min. 5°C Max. 40°C.
Humidity	Min. 8%, Max. 80%.
Nosiness	>80Db





MACHINE COMPONENTS

1	Load	1
2	Beaters	8 opposing rotators
	Combs	2
3	Transport belts	1
4	Unloading gripper	1

