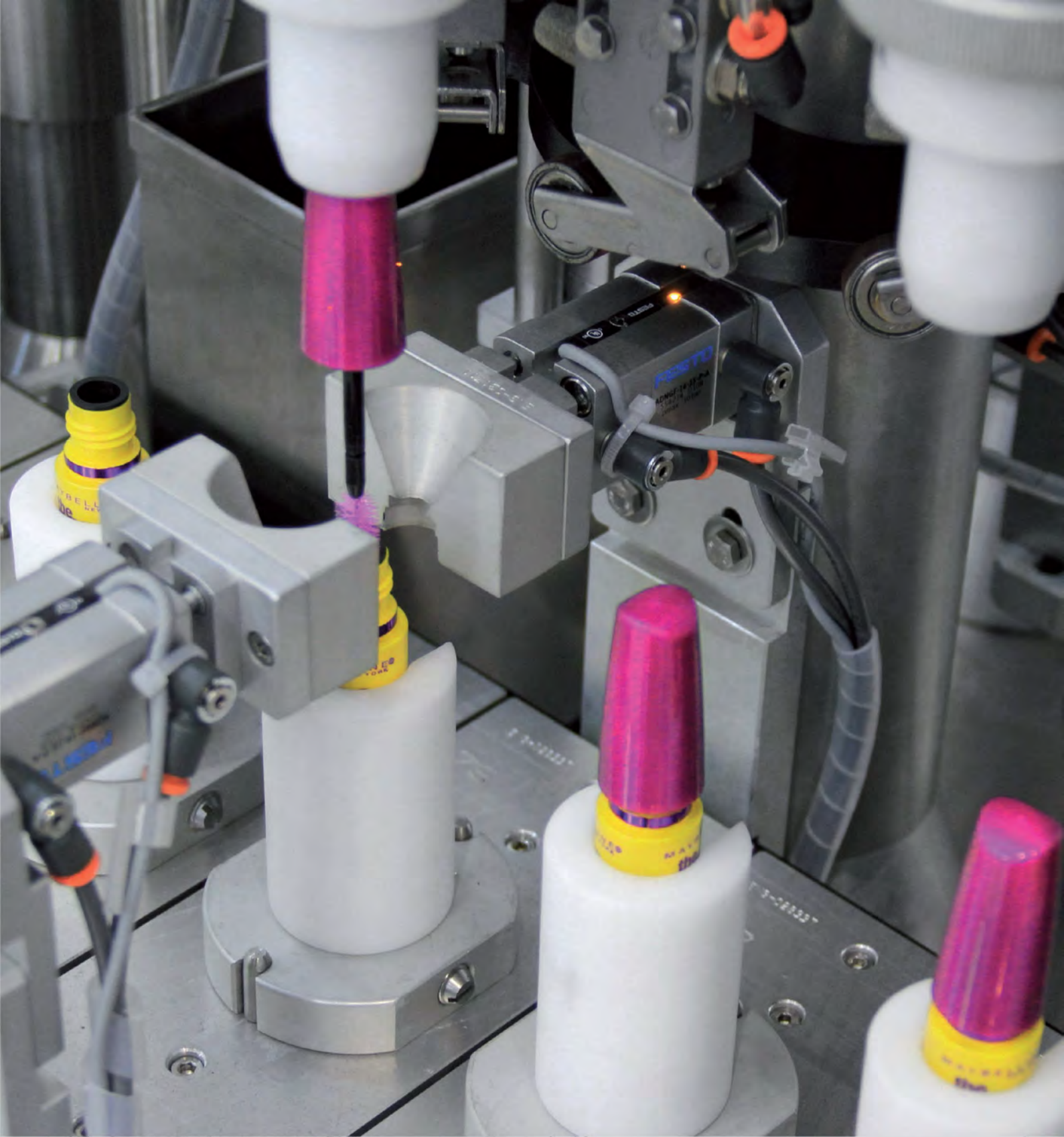




MASCARA & LIPGLOSS MACHINES



ITALIANO

Monoblocchi automatici per mascara e lipgloss:
GM1 con giostra a passo singolo,
GML1 flessibile in Linea.



ENGLISH

Automatic Mascara and Lipgloss Monobloc:
GM1 single pitch Starwheel,
GML1 In line balcony design.



FRANÇAIS

Monobloc Automatique pour mascara et lipgloss:
GM1 Version équipée d'étoile à pas simple,
GML1 Version flexible en ligne.



DEUTSCH

Automatischer Monoblock für mascara und lipgloss:
GM1 Version mit Einzelstufenkarussell,
GML1 flexible Version auf Fließband.



ESPAÑOL

Monobloco Automático de envase para mascara e lipgloss:
GM1 Versión a estrella, paso simple,
GML1 Versión flexible en línea a balcón.

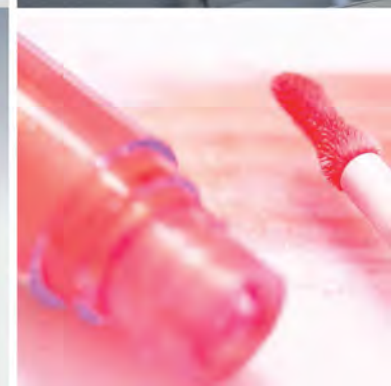
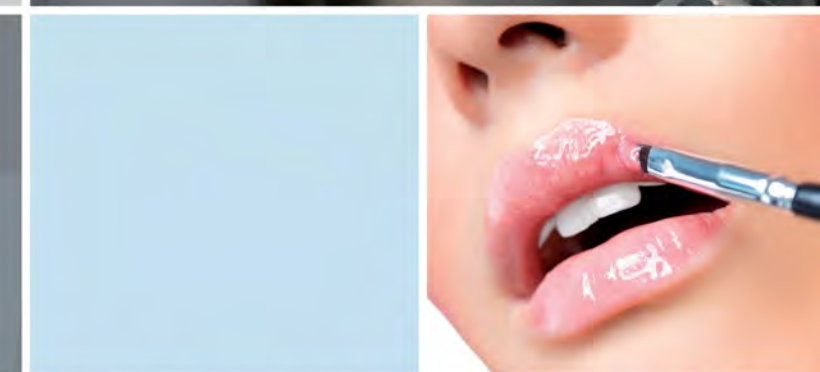
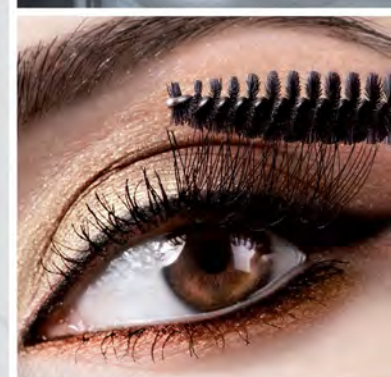


РОССИЯ

Автоматический моноблок для туши и блеска для губ:
Версия GM1 с колесом «звездочкой», один шаг
Версия GML1, линейная, балконного типа,
высокая гибкость использования

TECHNICAL FEATURES	GM1	GM1ROBOT	GL1
Auto tube feeding	OPTIONAL	X	OPTIONAL
Manual tube feeding	X		X
Auto servo filling	X	X	X
Auto tube bottom fill	X	X	X
Remov. docking filler	X	X	X
Auto wiper insertion	X	X	X
Manual brush insertion	X		X
Auto brush insertion	OPTIONAL		X
Robot brush insertion		X	
Auto servo torque	X	X	X
Auto reject system	OPTIONAL	X	X
Press. product feeding	OPTIONAL	OPTIONAL	OPTIONAL

Case of application





ITALIANO

CARATTERISTICHE GENERALI:

- Circolazione dei tubetti in bussole
- Elevata precisione di dosaggio tramite dosatrice riscaldata DPM
- Sollevamento tubetto durante il dosaggio



ENGLISH

General characteristics:

- Puck circulation into the machine
- Designed for flexible application.
- High accuracy hot filling by DPM filler
- Lift of tube during filling.



FRANÇAIS

Caractéristiques principales:

- Mouvement des tubes par godets
- Haute précision de dosage par la doseuse réchauffée model DPM
- Levage des tubes pendant la phase de dosage



DEUTSCH

Haupteigenschaften:

- Bewegung der Tuben in Buchsen
- Hohe Dosierleistungsfähigkeit mittels geheiztem Dosiergerät DPM
- Aufheben der Tuben beim Dosieren



ESPAÑOL

Características principales:

- Circulación de los tubos en los godets
- Elevada precisión de dosificación por medio de dosificador calentado DPM
- Subida de los tubos durante la dosificación



PORTUGUÊS

Principais Características:

- Elevação do frasco durante o envase
- Elevada precisão de dosagem por meio de sistema de dosagem DPM com aquecimento autônomo.
- Transporte dos frascos por meio de berços intercambiáveis



РОССИЯ

ОБЩИЕ ХАРАКТЕРИСТИКИ:

- Контейнер находится и передвигается в держателе
- Высокоточный розлив при помощи дозатора DPM с подогревом
- Подъем контейнера в ходе дозирования

MASCARA & LIPGLOSS MACHINES



GML1
Linear Monobloc



GM1
Rotary Monobloc





ITALIANO

OPZIONI DISPONIBILI:

- Sistema alimentazione prodotto
- Dosaggio ed Avvitatura con Motori brushless
- Inserimento otturatore da cassetto
- Inserimento tappo pennello con pick&place

In alternativa:

- Robot con prelievo da tavolo rotante
- Sistema di scarto automatico tubetto



ENGLISH

OPTIONS AVAILABLE:

- Product feeding system
- Servo Filling and servo Torque
- Inserting station of the plug from open/close device
- Inserting cap with brush by Pick & Place

Alternatively:

- Robot with pickup from rotary turn table
- Automatic tube reject system



FRANÇAIS

OPTIONS DISPONIBLES :

- Système d'alimentation produit
- Dosage et vissage par moteur Brushless
- Insertion racleur par dispositif pour tiroir
- Insertion bouchon pinceau avec dispositif pick&place

Alternativement:

- Robot avec prise de table tournante
- Système pour ejection automatique des tubes



DEUTSCH

BREITES

- Dosieren und Verschließen mit brushless Motoren
- Schublade Shutter Einfügen
- Einsetzen der Kappe mit Bürste durch die Greifvorrichtung und Pose

Abwechselnd:

- Automatisch hes System für Tubenausschuss



ESPAÑOL

OPCIONES :

- Sistema de alimentación producto
- Dosificación y roscado con servomotores
- Inserción rascador con sistema abre/cierre
- Inserción tapón pincel con dispositivo pick&place

Alternativamente :

- Robot con llevada de mesa rotatoria
- Sistema de rechazo automatico de los tubos.



PORTUGUÊS

OPCIONAIS:

- Sistema de alimentação do produto
- Dosagem e fechamento por meio de servo motores brushless
- Introdução do raspador por meio de Pick&Place
- Introdução do pincel tampa por meio de Pick&Place

Como opção:

- Robô com alimentação dos pinceis por mesa rotativa
- Sistema de rejeição para produtos incompletos



РОССИЯ

ДОСТУПНЫЕ ОПЦИИ:

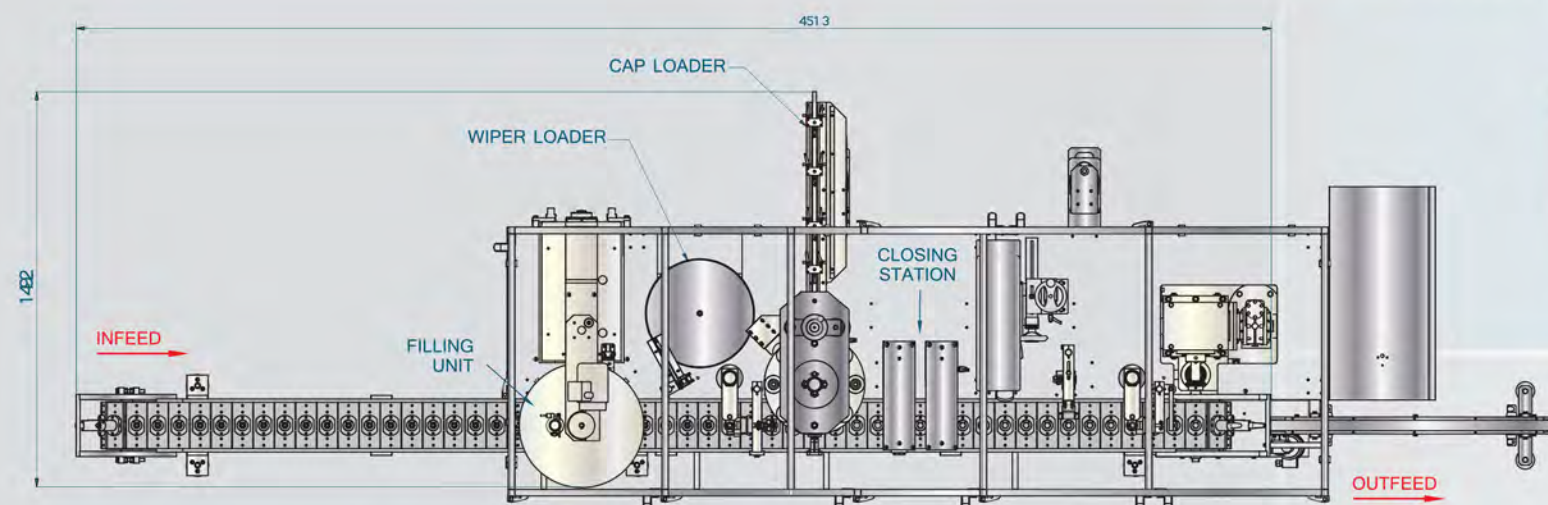
- Система подачи продукта
- Сервоприводы дозирования и закрутки
- Автоматическая система отбраковки контейнера
- Система автоматической установки отсекающего
- Система автоматической подачи и установки крышки и кисточки при помощи узла pick&place

Или:

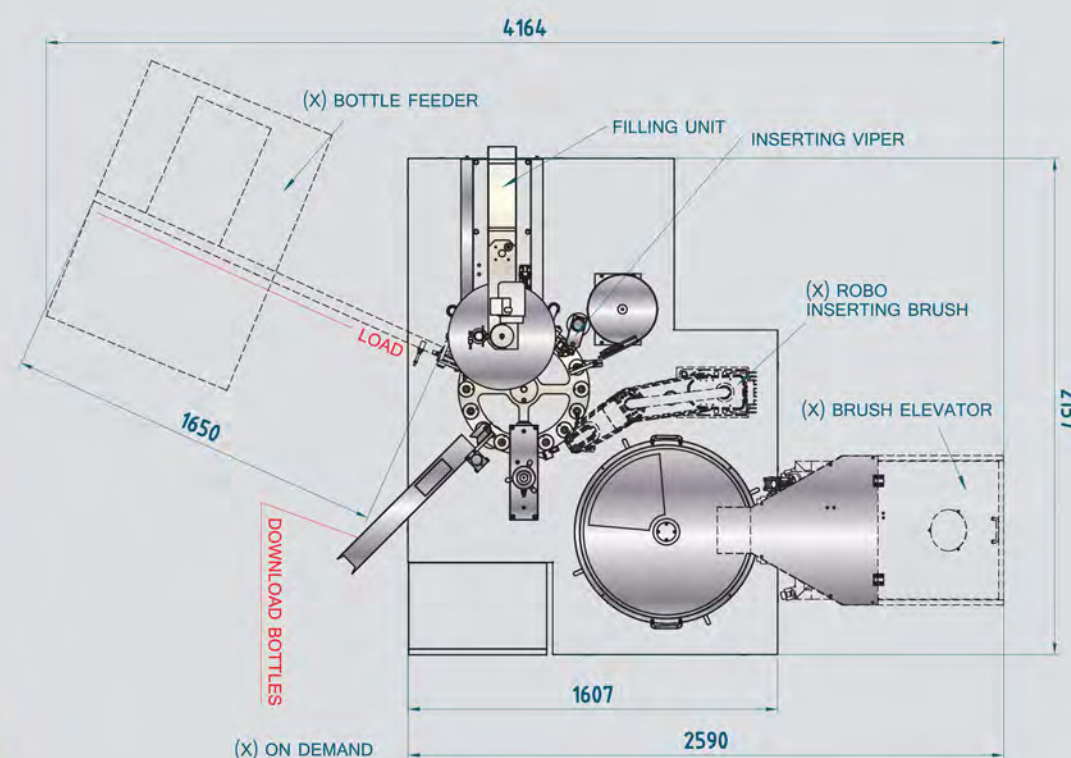
- при помощи робота и видеокамеры с вращающегося стола
- Система автоматической выгрузки готового контейнера

MASCARA & LIPGLOSS MACHINES

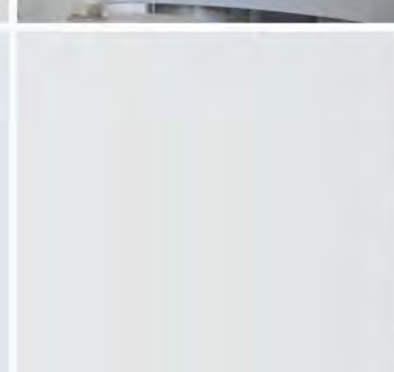
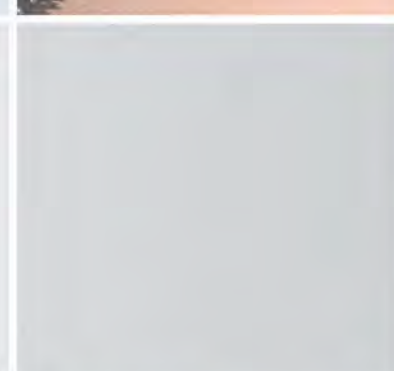
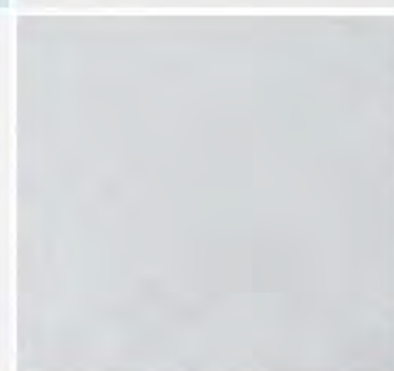
TECHNICAL FEATURES	GM-1 ROTARY MONOBLOC	GML-1 LINEAR MONOBLOC
MAX MECH SPEED bpm	40 bpm	50 bpm
SIZE TUBE	MIN: Ø12 mm - MAX: Ø22 mm	MIN: Ø12 mm - MAX: Ø22 mm
GROSS WEIGHT	900 Kg	1500 Kg
INSTALLED POWER KW	6.5 kW	15 kW
AIR	6/8 Bar	6/8 Bar



GML1
Linear Monobloc



GM1
Rotary Monobloc





...continuously growing

RETE COMMERCIALE

Omas Tecnosistemi è presente sul mercato nazionale ed internazionale, attraverso una vasta rete di distributori.

OMAS NETWORK

Successfully placed both on the National and International market, through a wide network of distributors/agents and pre-sales and after sales service.



ISO 9001



ISO 14001

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