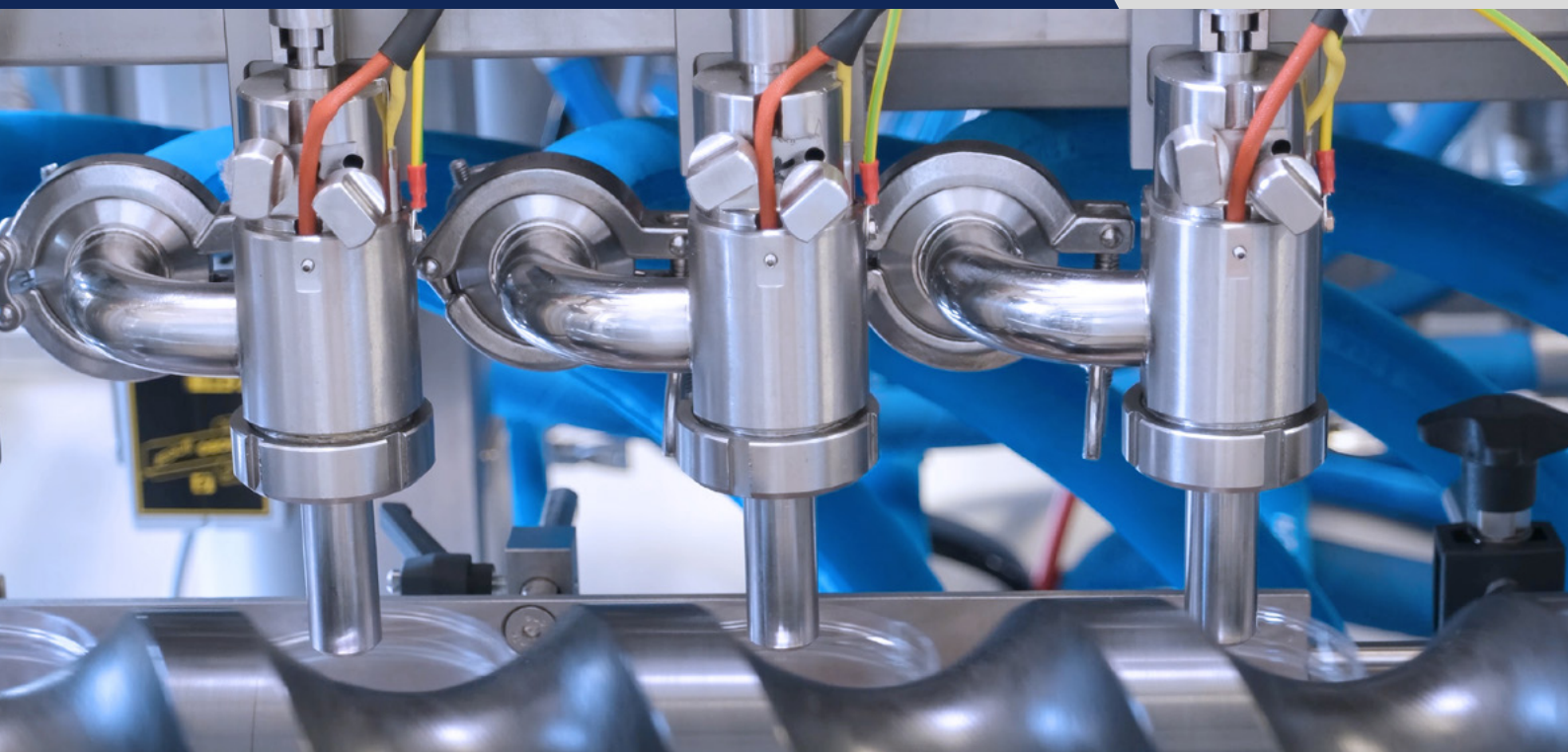




## AUTOMATIC LINEAR FILLER MACHINE

FILLER GUJA  
WITH TROLLEY



## ▶ AUTOMATIC LINEAR FILLING MACHINE

FILLER SUITABLE FOR A WIDE RANGE OF PRODUCTS

### ▶ MAIN FEATURES:

- ACCORDING TO THE PRODUCT WE CAN USE DIFFERENT FILLING TECHNOLOGIES:
  - PISTONS FOR VISCOUS PRODUCTS LIKE LOTIONS, CREAMS, SHAMPOOS, CONDITIONERS AND HOME CARE PRODUCTS
  - FLOWMETERS, SUITABLE FOR LIQUID PRODUCTS CONTAINING PARTICULES AND REQUIRING EASY CLEANING
  - PERISTALTIC PUMPS FOR PHARMACEUTICAL AND CHEMICAL PRODUCTS, SMALL VOLUMES
  - VACUUM LEVEL, USED TO FILL PERFUMES
- STAINLESS STEEL STRUCTURE, EASY CLEANING, ADJUSTABLE HEIGHT
- MACHINE EASILY ACCESSIBLE FOR MAINTENANCE
- ALL PARTS IN CONTACT WITH THE PRODUCT IN STAINLESS STEEL 316L
- PRODUCT HOPPER WITH THREE-WAY PNEUMATIC THREE-WAY VALVE, CONTROLLED BY LEVEL PROBES
- NO-BOTTLE NO-FILL DEVICE
- SAFETY GUARDS COMPLYING WITH CE REGULATIONS
- MOTORIZED CONVEYOR BELT WITH GEAR MOTOR CONTROLLED BY VARIABLE FREQUENCY DRIVE
- STAINLESS STEEL ELECTRIC CONTROL CABINET WITH PLC AND TOUCH SCREEN PANEL
- STARTING FROM 8 FILLING HEADS WE USE A WALKING BEAM FILLING SYSTEM, WHICH ALLOWS A CONTINUOUS FLUX OF CONTAINERS WITHOUT START AND STOP

### ▶ TROLLEY FEATURE:

- FILLING SYSTEM ON A REMOVABLE TROLLEY
- MACHINE VERSATILITY: PREDISPOSITION TO HAVE ANOTHER TROLLEY WITH DIFFERENT FILLING TECHNOLOGY TO HANDLE DIFFERENT PRODUCTS IN THE FUTURE
- POSSIBILITY TO HAVE ANOTHER TROLLEY IN THE FUTURE WITH THE SAME TECHNOLOGY TO REMARKABLY DECREASE THE PRODUCTION STOP TIME: HAVING 2 IDENTICAL TROLLEYS ALLOWS TO CLEAN ONE TROLLEY WHILE THE SECOND ONE IS READY TO BE USED
- CLEANING STATION ON A MOBILE TROLLEY

