

- Moving and Dosing of Refrigerant Gases
- Established on 1998
- Manufacturing and Financial address in Italy at the doors of Florence









Two main market Range of Products:

- Vacuum and filling of refrigerant gases for end user manufacturing lines as:
 - Domestic Refrigerators
 - Vending Machines
 - > Air Conditioning
 - Car Automotive Fluid Filling
- Refrigerants gases moving and filling into:
 - > Drums
 - Medium and Large Cylinder
 - > Aerosol small bottle high production line



Vacuum and filling of refrigerant gases for end user manufacturing lines, main Customers:

- General Electric Appliances / USA
- Haier Appliances / USA
- Angelantoni Industries / Europe
- Hussmann / USA
- > Rheem / Mexico
- Carrier / Europe
- Lamborghini Automobili / Europe
- CNH Agricultural Machinery / Europe / South America

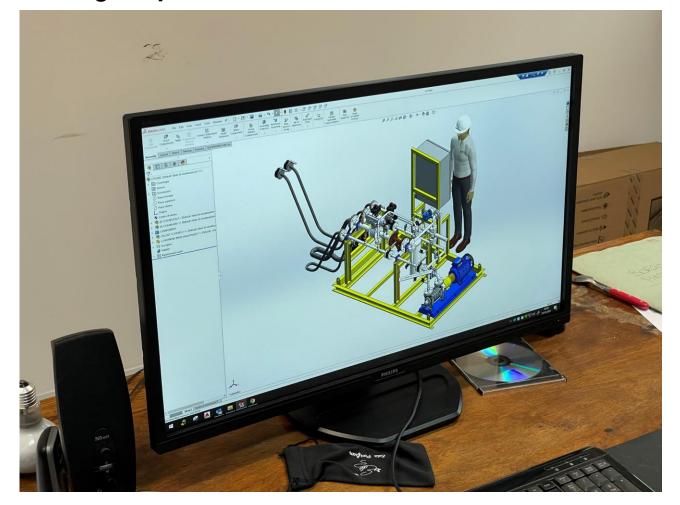


Refrigerant gases moving, dosing and filling into cylinders, main Customers:

- Rawabi Integrated Gas / Saudi Arabia
- > Linde / Europe
- Nippon Gases / Europe
- > EIS / Saudi Arabia
- Chempenn Group / USA
- Settala Gas / Europe



- In-house Electrical, Software and Mechanical Design
- 3D Mechanical Design by Solid Works Premium Software





• In-house Mechanical Workshop by Mazak CNC Work Centers





• In-house high capability of Assembling and Testing for our Products







• In-house PLC Software





Vacuum and filling of refrigerant gases for end user manufacturing

lines





Lamborghini Automobili Italy

Multi-fluid filling for URUS production line









Rawabi Integrated Gas — Saudi Arabia

Linde – Sweden







Refrigerants gases moving dosing and filling



Cylinder and Drum filling for Qatar





Single Cylinder filling for Italy



Dual Bay, Cylinder and 1 It can filling for UNDP (United Nations Development Programme)



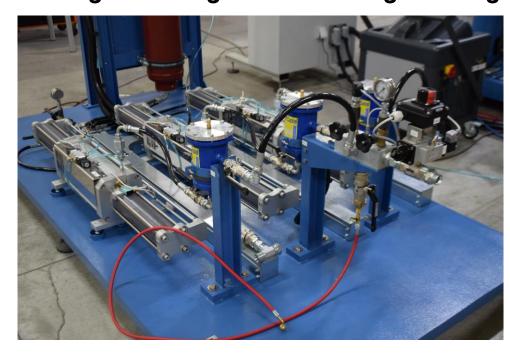


Recovery Unit - Bahrain



Recovery Unit – Linde Sweden





Pneumatic Pumping Skid



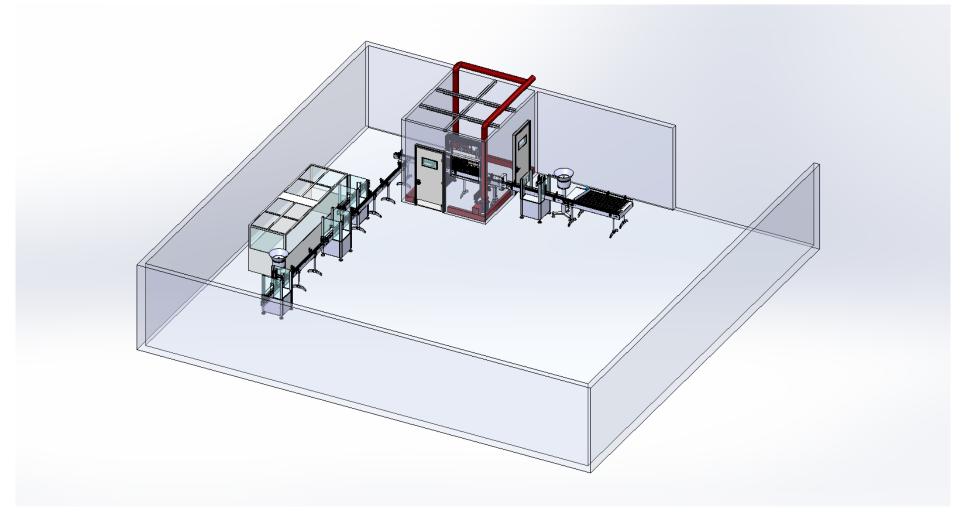


• Detail of the machined parts (typical Cylinder Filler)





Refrigerants gases moving, dosing and filling



Automatic production line for Aerosol 1 Lt bottle for R290a / R600 — Italy (currently under design)