

Milking machine Pulse Line



Illustrative configuration, cleaning programmer, and air injector are optional.









- Final unit horizontal model with a capacity of 75-liters or 100-liters total in stainless steel:
- Milk pump with stainless steel cover and impeller, 9000-liters/h capacity with exclusive 50mm diameter choke sustem:
- High flow milk filter in stainless steel
- **Electronic pulse**, measurement and extraction R501 standardizes the milking process, generating efficiency and animal comfort;
- Vacuum pump supported by the magazine system in capacities of: 1,200-liters, 1,400-liters, 2,000-liters and 3,000-liters. Engine with high service factor.
- Milk tubing (75mm) in stainless steel, and cleaning tubing (38mm or 50mm) external and internal polished:
- Vacuum tubing (75mm) in PVC;
- Milk transfer (38mm) in stainless steel, external and internal polished.
- Control board guarantees pump protection, automatic / manual activation and is compatible with Pulse Line cleaning programmer.

Stainless steel Arm support in

160-liters - stainless steel vacuum stabilitu in the line. stainless steel.

Balance tank

Sanitary Tank 40-liters stainless steel - System for decanting particles, through cyclone.

Aerator tank with 360° cleaning Stainless Steel system - 14-liter Supports and anti-twist clamp system in stainless

> steel - acrulic lid. Cleaning programmer

sold separately

D-VAC System - Dual parallel or backup vacuum units.

aerator - stainless

*DUOVAC system is optional, standard configuration has one pump.



Vented

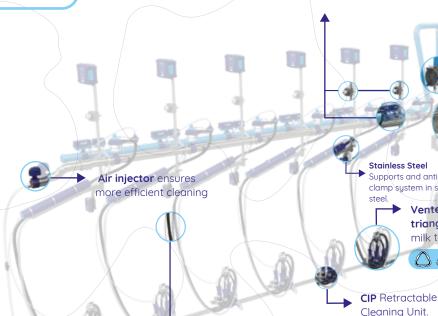
triangular

milk teat.

30% milking time: The **Pulse** Line system reduces milking time by up to 30% compared to other equipment under the same conditions.



Technical data, configurations, and measurements are subject to change ithout prior notice, contact REAFRIO.Merely illustrative images. V: MAY/2023



Ultraclean Milk Hose: double lauer. thermoplastic inner rubber and flexible black outer.







