

MILPRO SG SYSTEM

FFS30 SG

Milkline's **FFS30 SG** is an infrared electronic free-flow milk meter. It allows precise milk flow detection in real time and consistent automatic cluster removal.



TECHNICAL SPECIFICATIONS

Product category	Milk flow sensor
Measurement	Infrared technology
Design	Extremely compact
Other features	Kick-off detection Milk sampler (optional)



ML PROGRAMMABLE

ML PROGRAMMABLE is a precise and reliable electronic pulsator that ensures rapid, uniform and complete milkings, preserving sheep and goats' udder health.



TECHNICAL SPECIFICATIONS

Pulsation type	Electronic, alternate pulsation
Rate	50 ÷ 180 ppm
Milking ratio	50/50, 60/40, 65/35, 70/30
Operating system	Vacuum, 35 ÷ 50 kPa
Milking programmes	Different milking programmes with specific pulsation setup: <ul style="list-style-type: none"> Six for sheep Two for goats



MILPRORED SG

Milkline's **MILPRORED SG** is a milking control unit that allows advanced control and management of the milking process. It is fully programmable by Palm™ and connectable to the herd management software.



TECHNICAL SPECIFICATIONS

Milk flow controlled pulsation	Yes
Automatic stimulation	Yes
Automatic cluster removal	Yes
Milk metering technology	FFS30 SG
Data Displayed	Animal ID and milk yield





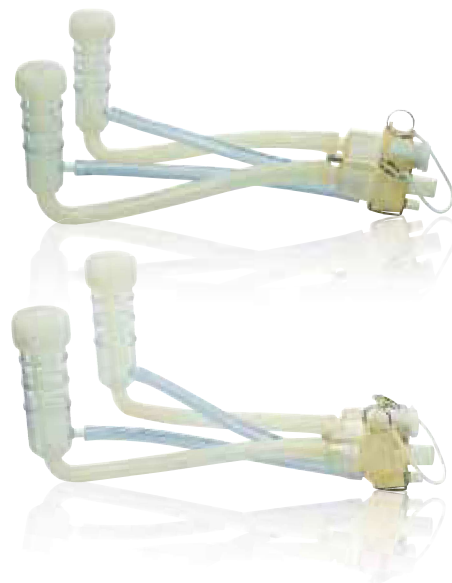
PASTORE

Milkline's **PASTORE** milking cluster, thanks to the **automatic vacuum opening system**, combines a fast and effective milking of the animal to a good comfort of use for the operator. Equipped with a new transparent ergonomic teat cup shell.



TECHNICAL SPECIFICATIONS

Cluster weight	0,5 kg
Claw capacity	100 cc
Milk output (inner/outer diameter)	14 x 18 mm
Milk inlet nipples (inner/outer diameter)	10 x 13 mm
Innovative features	The automatic valves of the claw prevent any air filtering during cluster application and removal. Automatic shutdown at 25 kPa.



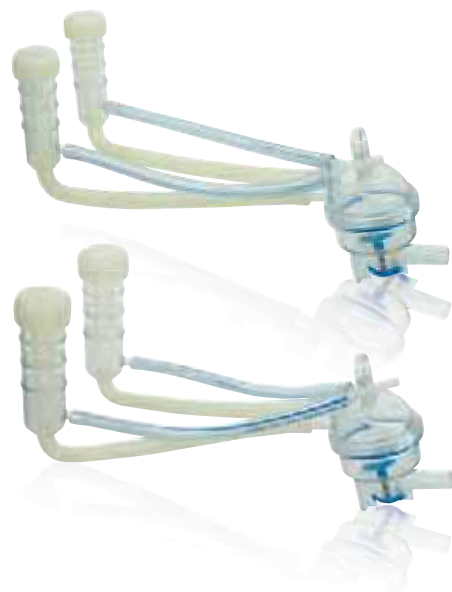
ML/OC

Milkline's **ML/OC** milking cluster ensures efficient outflow of high milk-flows while maintaining vacuum stability, thanks to its **increased capacity**. Equipped with a new transparent ergonomic teat cup shell.



TECHNICAL SPECIFICATIONS

Cluster weight	0,52 kg
Claw capacity	150 cc
Milk output (inner/outer diameter)	14 x 19 mm
Milk inlet nipples (inner/outer diameter)	10 x 13 mm



ML/MF

Milkline's **ML/MF** milking cluster is designed to be combined with the SG milking system with electronic measurement and automatic milking-stop function. The **increased claw capacity** and **lightness of the milking cluster** guarantee a fast and effective milking. Equipped with a new transparent ergonomic teat cup shell.



TECHNICAL SPECIFICATIONS

Cluster weight	0,55 kg
Claw capacity	200 cc
Milk output (inner/outer diameter)	15 x 20 mm
Milk inlet nipples (inner/outer diameter)	9 x 13 mm

