



DeLaval™ milking point MP370, MP380

Gives you control with automatic, consistent milking



MP370 with 3 inch PVC cylinder-cord retract

MP380 with 2 inch stainless steel cylinder-chain retract

Whether you milk in a parallel, tandem, herringbone or rotary; your automation package defines your milking system. The new DeLaval™ MP370 or MP380 automated milking points (take-offs) are designed for large herd operation but can compliment any size dairy. Both DeLaval milking points come with water resistant control box and key pads for years of trouble free operation.

The DeLaval milking points are reliable and have the capabilities you need to maximize production in an operator friendly format. Smooth, fast attachment of claws and operator motion is a key factor in the design of the DeLaval milking points. The MP370 and MP380 allow you to choose numerous delay settings and operational modes, giving you control and the ultimate in precision claw removal. Greater control over your milking operation gives you control over your dairy's productivity and your profits.



DeLaval™ milking point MP370 and MP380 have been designed to be the milker's helping hand in the parlor, maximizing operator efficiency through easy operation and consistent milking. Consistent milking; the same claw take-off procedures for every cow, every milking allows parlor management control and facilitates milkers to follow each individual dairy's udder health program. Cow comfort and fluent consistent milking from attachment to retraction will increase your ability to produce more and higher quality milk.

The MP370 and MP380 combine vacuum retraction and electronic control, giving you capabilities and flexibility to harvest milk that fits your milking schedule and system. Both units have the programmable functions and features to increase milking efficiency.

- Vacuum on delay
- Let down delay
- Post milking time
- Retraction delay settings
- Milk sweep
- Positive vacuum shut-off
- Pulsation stop/claw drop
- Water resistant key pad in a stainless steel control box

DeLaval™ sensor HFC

DeLaval has created a flow sensor that can handle higher flow rates and faster milkouts: DeLaval™ sensor HFC. The high flow conductive sensor was designed to meet the needs of today's high producing dairies. Dairy producers, milking consultants and veterinarians have asked for ways to improve parlor throughput and parlor efficiency, and we have listened. Both MP370 and MP380 come with DeLaval sensor HFC interface controls incorporated to meet the demands of today's high producing herds.

Adjustable low flow limits

The ability to "leave the cow wet" is an important factor in herd production management, especially in 3x milking herds. The milking points from DeLaval combined with the DeLaval sensor HFC, have 8 settings from 0.2 lbs/min. to 5 lbs/min. for low flow limits.

