

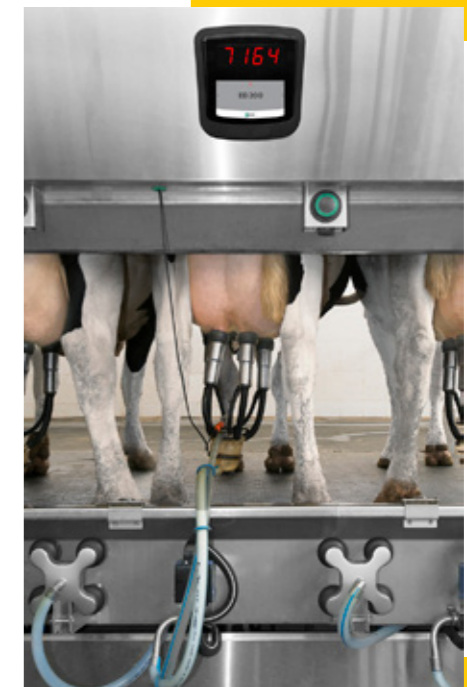


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MC200_4_A4_Eng_Oct15

SCR MC200 Series Milking Control Systems



Optimize your milking efficiency
and improve cow well-being

With modular systems that deliver
market-leading milk yield measurement
accuracy, outstanding ease-of-use, and
long-lasting reliability.

SCR by Allflex
Make every cow count

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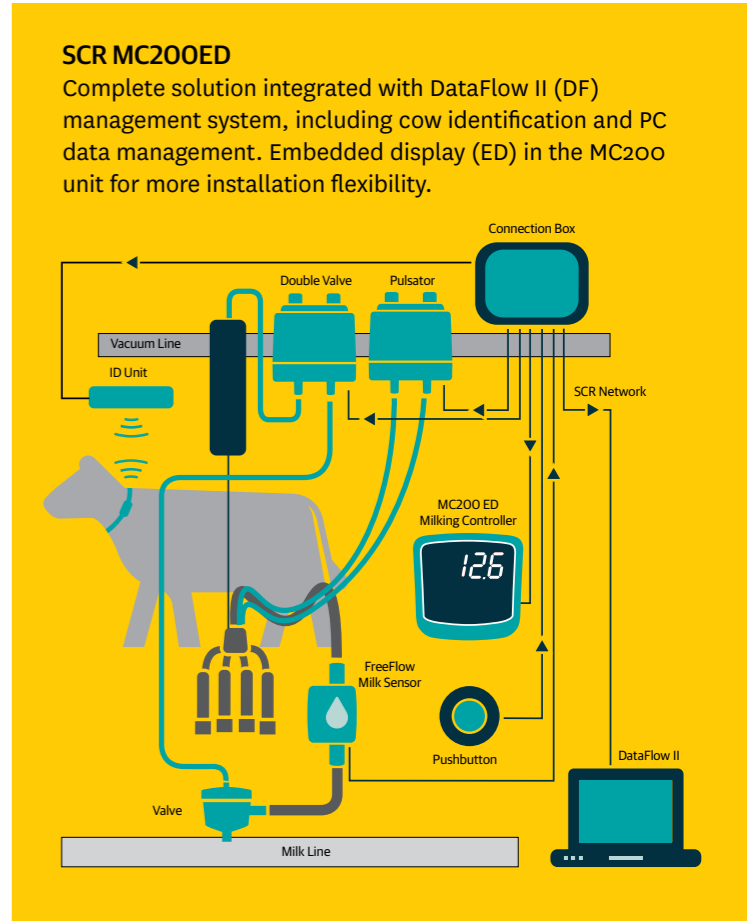
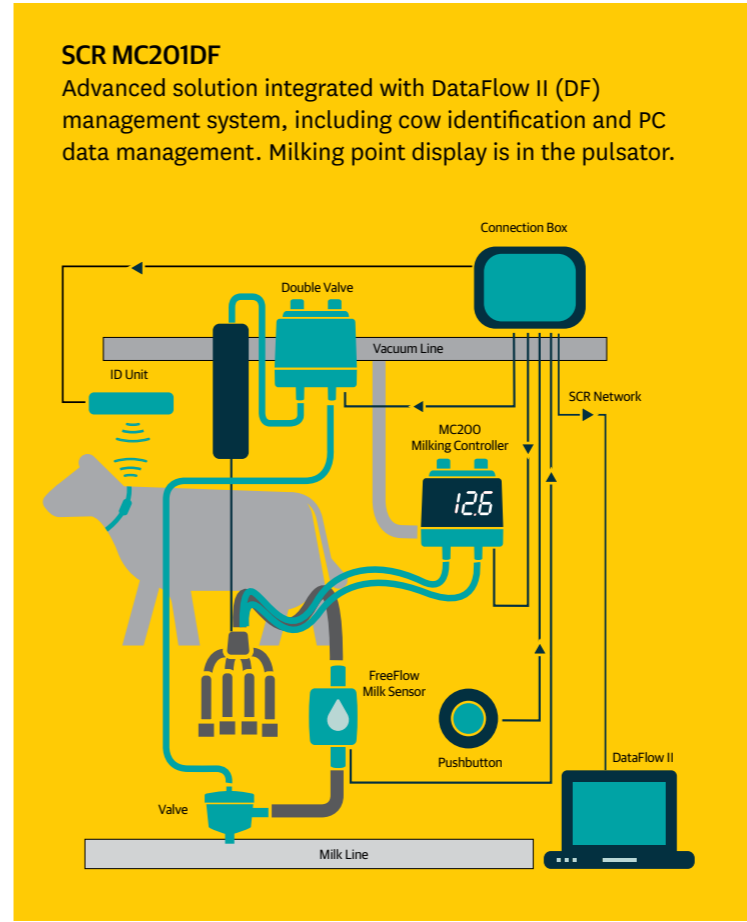
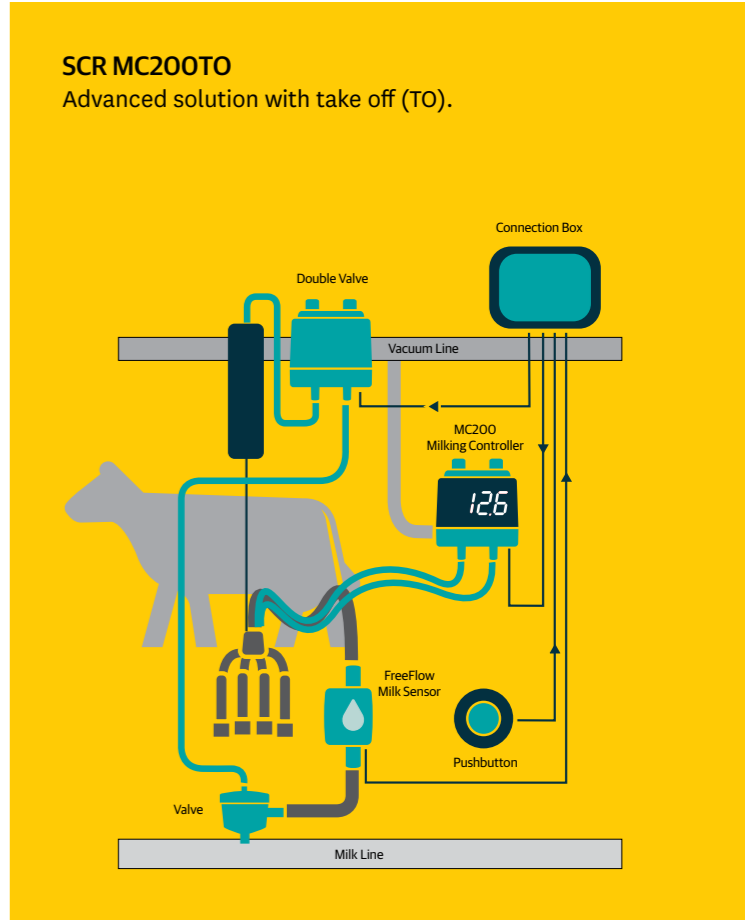
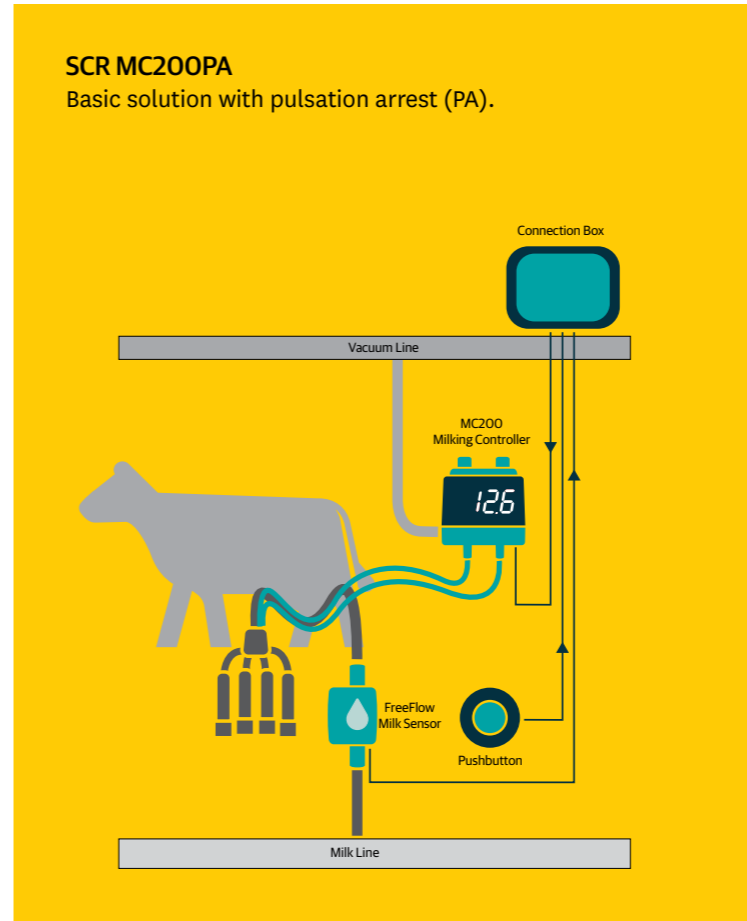


Get accurate milk yield data and improve milking efficiency, while safeguarding cow comfort.

- Accurate milk yield data, with the SCR FreeFlow™ milk sensor**
 The compact and unique SCR FreeFlow™ milk measurement device enables highly accurate milk yield measurement with very low vacuum fluctuations. This proven device provides accurate data on momentary milk flow and accumulated yield with high precision (better than 5%) year after year. With no moving parts, there is no need for maintenance or annual calibration.
- Advanced milking control optimizes and shortens milking, while safeguarding cow wellbeing**
 When needed, teat massage is automatically applied to stimulate milk letdown. The sophisticated controlled pulsation system automatically adjusts the pulsation rate and ratio according to the real-time milk flow, optimizing and shortening milking time and reducing teat irritation.
- Advanced pulsation arrest and cluster removal safeguard cow comfort**
 Due to the highly accurate flow measurement, the end of milking threshold can be set precisely and kept stable over time. Two options are available for end of milking: the pulsation arrest feature automatically stops the pulsation and collapses the liners on the teats, preventing over-milking even when the cluster stays on the udder; alternatively, a smooth and fully adjustable cluster removal feature ensures accurate and gentle cluster removal, further enhancing cow wellbeing.

Grow with a modular, reliable, and easy-to-install and use system

- Easy-to-install, modular milking system that can grow with your needs**
 SCR MC200 Series components can be installed alone or as a complete system. All components are modular and scalable, enabling easy installation and configuration for almost any existing parlor, as well as cost-effective upgrades when your needs change. Adding other SCR devices and components and integrating them with SCR DataFlow™ II centralized management software provides advanced capabilities.
- Easy and flexible setup, and one operation button**
 Operation using only a single button provides unparalleled ease-of-use. With its intuitive interface, the system can be easily adjusted to the needs of the parlor. While the default values cover most common configurations, dozens of different parameters can be controlled by a handheld device. This allows flexible setting and tweaking of the system according to the needs of each farmer. The configured set of parameters can then be easily applied to all milking points in the parlor.
- Reliable milking with very low maintenance**
 SCR MC200 Series require virtually no maintenance. The SCR FreeFlow sensor measures the milk without any moving parts and requires zero upkeep. The pulsator, with just two moving parts, no membranes and no small parts, requires minimal maintenance and is highly reliable even in dusty environments. The single operation button is durable, contactless and fully water-and dirt-proof.



SCR MC200 Series can be installed on either low or high line