



DOUBLE K ELECTRONICS TEAT SPRAYER

Designed to apply antibacterial sanitizers and skin conditioners to cows teats before and after milking in Rotary and Herringbone parlours.

A spray system can be made up from the components shown (on other side of this pamphlet) or incorporated into existing spray equipment that you might have: e.g. Ambic & C-Dax pumps and tanks made from beer kegs etc.

The Double K stainless steel tank is top of the range and has many extra features:

- Large removable filler valve.
- Easy pour funnel with hinged lid.
- Large capacity - Easy to clean filter.
- Mixing tube and valve - 90 litre fluid capacity.
- Back flow prevention and safety features.



(PPS)Udder location technology

Special Features for Rotary Dairies

Cows are sprayed prior to back off. Incorporates a Platform Positioning System (PPS) to prevent miss spraying when the platform is stopped, or reversed by the cups on operator - Less wastage - Less environmental contamination with teat spray chemicals. - Robust adjustable teat spray nozzle that can be adjusted for different concentrations of glycerine & fluid viscosity.

Special Features for Herringbone Dairies

Automatic spraying can save half an hour a milking in a herringbone dairy but needs to be done properly - under the guillotine gate, out of the wind where the milker can see it working and easily adjust the settings.

