

### ***Prototype mixer can accommodate ultrasonic injection***

Lindor, Dordrecht, the Netherlands, has developed the L100 US food-grade mixer with a product capacity of 100 litres which has been specially designed to accept ultrasonic injection. As there is plenty of space on one side of the drum, many additional options can also be mounted. Ultrasonic liquid injection allows a minimum amount of spraying with volumes as low as 0.05ml/s up to 6.0ml/s, with precise control of droplet size and flow. Not only is it possible to add a minimal amount of liquid, but this can be precisely controlled so that exactly the amount needed is evenly distributed to the product without loss.

Lindor has also developed a prototype of a new mixer (pictured) with demountable inlet and outlet for quick and easy cleaning for applications where ultra-hygienic standards apply.

[www.lindor.nl](http://www.lindor.nl)



***Prototype of new Lindor easy-clean mixer featuring demountable inlet and outlet***