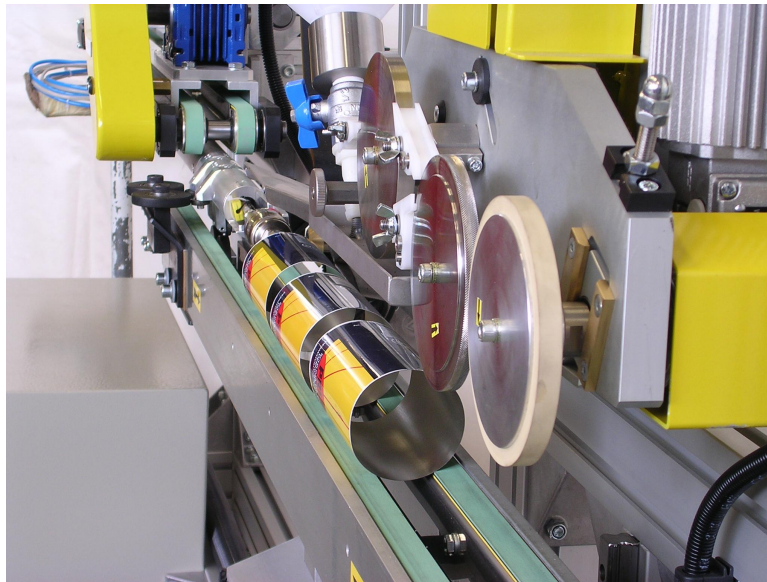
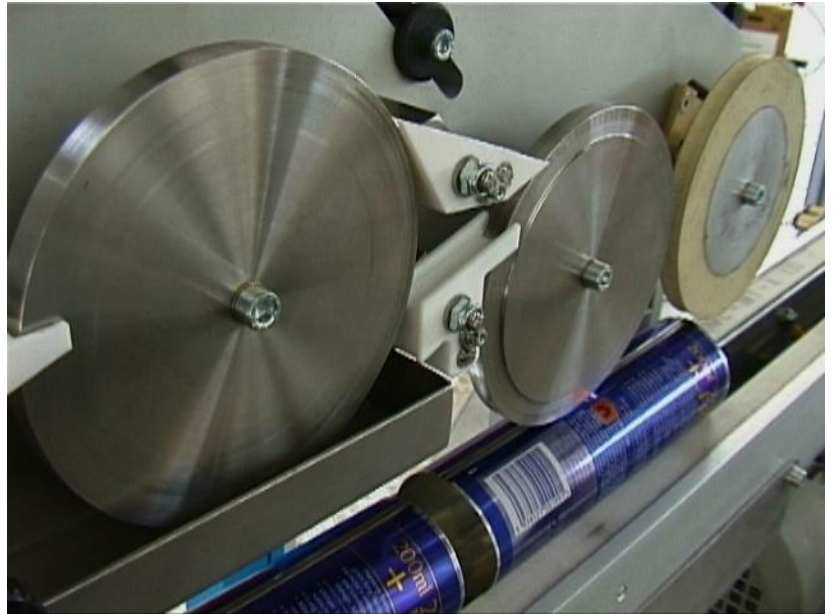


ROLLER SEAM PROTECTION

The roller coating system V.E.R. is designed for the application of single component protective liquid lacquer on the outside welded seam of small and medium size cans.

This complete system is suitable to operate on any type of production line and is fitted directly onto the initial transport of the curing systems. A system based on the principle of communicating vessels, feeds the lacquer to the roller in order to guarantee a consistent and accurate quantity of lacquer delivery.

The rotation of the roller is carried out by a gearmotor controlled by inverter. The V.E.R. unit is highly reliable, thanks to its up-to-date and user-friendly design, with a new concept for easy and fast cleaning.



ROLLER OUTSIDE SEAM PROTECTION V.E.R.

Parameters		Min.	Max.
Can diameter	mm.	45	155
Production speed	mt./1'	6	70

Technical data may change without further notice