

Automatic linear systems from LCT



Ultrasound cleaning is often just one stage of a complete cleaning or surface finishing process. One of the core competences of LCT is customised design and construction of automatic linear systems for ultrasound cleaning, rinsing and drying or other procedures such as passivating or electrolytic polishing.

An integrated, automatic transport system is the guarantee of maximum reproducibility of the processes, which are often very demanding. The high-performance systems are equipped with industrial controllers which record and process all process-related data if required and therefore make integrated or external data management or archiving possible.

Equipped with SINGLE, DUAL and MIXED frequency technology from LCT, these systems have been used successfully in various industries for cleaning, passivating, electrolytic polishing etc. for many years.

