

KEY MESSAGES

LestaUSA provides simple self-learning robotic finishing technology that mirrors intricate human movements without the need for complicated programming or teach pendants. So easy, you can be finishing robotically on Day One following installation.

LestaUSA is Simple

- Traditional robotic technology can be complex and intimidating, especially for smaller companies.
- LestaUSA allows manufacturers to take advantage of robotic finishing quickly and easily because no advanced programming skills are needed.
- Built for liquid, powder and fiberglass coating on: metal, wood, composite materials, ceramics, and plastic

LestaUSA is Self-Learning

- Traditional robotic technology often requires engineers and programmers to execute movements of the finishing attachment or use a teach pendant.
- LestaUSA puts the zero-weight attachment in the hands of a company's best finishing specialist who performs the job while a computer records precise spray outputs, air ratios and spray patterns.

LestaUSA Mirrors Intricate Human Movements

- LestaUSA mirrors the fine movements of a master finishing specialist in a weightless self-learning mode.
- Their skills are saved and repeated on future jobs

Primary Benefits

- LestaUSA technology provides peace of mind from knowing each part will be painted consistently and with the excellence of a master finishing specialist.
- LestaUSA is simple robotics that anyone can master.
- LestaUSA is like taking the work of your best finishing specialist and hitting "copy" and "repeat."
- LestaUSA robotic finishing technology is more nimble and able to get into smaller spaces.
- LestaUSA is ideal for smaller companies that do not have engineers and programmers on staff.
- LestaUSA is about Italian performance made possible in the USA.



master painter in self learning mode.



lesta painter. same.