

MACROFAN AIR-TECH MAX UHS CLEARCOAT

10-01

Productivity, energy savings and environmental sustainability



Caring about the differences!



A BREATH OF FRESH AIR

Lechler further expands its proposal as part of AIR-Tech Processes to ensure **high productivity repairs and ZERO energy consumption in every situation**.

AIR-TECH MAX benefits

- **Increase in productivity**: from application to delivery in just over 1 hour
- Very low energy consumption, thanks to the very fast drying with no forced drying
- Very low environmental impact, thanks to the low VOC level of the RFU product and to the elimination of emissions into the atmosphere from the burner

The AIR-TECH Process allows to optimise work flows and to eliminate energy costs, particularly critical factors in the field of partial repairs.



MACROFAN AIRTECH MAX UHS CLEARCOAT is part of the selected product line for High Efficiency Painting Processes



MACROFAN AIRTECH MAX UHS CLEARCOAT is part of the selected ECO-SUSTAINABLE product line for EHS Painting Processes

There is no right process for all repairs, but there is a right process for every repair.



Caring about the differences!

MC390 MACROFAN AIR-TECH MAX UHS CLEARCOAT

THE SOLUTION WITH ZERO CONSUMPTION ENERGY, MAXIMUM PRODUCTIVITY AND MINIMUM ENVIRONMENTAL IMPACT FOR ALL PAINTING PROCESSES THANKS TO ITS FLEXIBILITY OF USE

Two-pack Ultra High Solids clearcoat with high air drying speed and excellent aesthetic aspect, ideal for partial repairs (1-2 panels) requiring maximum speed and minimal energy costs.