

# ECODRY LINE

The Ecodry line includes the range of quick water-based paint drying guns and systems.

Ecodry, exploiting the Venturi system, can increase the emitted air volume by about 15 times, thus significantly reducing drying time.

The enormous generated volume of air, in fact, associated with heat taken from the paint booth (20% mains air, 80% recycled air), allows for the fast evaporation of water residue.

The range now also includes a LIGHT version made of insulating anti-static thermoplastic material for lightweight and heatproof work.

**IMPORTANT:** work with perfectly filtered air to avoid the infiltration of impurities that could compromise finish quality.



- 1 **NUT**  
Air flow regulation nut
- 2 **BODY**  
Body fully made of nylon for lighter, more practical work.
- 3 **REGULATION**  
Air flow regulator for higher use precision.

## TYPE

## ITEM ID

## RECOMMENDED USE

### Ecodry

Aluminum blower gun to dry waterborne paint, adjustable flow - volume.

**Ref. 60125**

- Central body: anodised aluminum
- Grip: nylon
- Blow distance: 40-50 cm from the surface, continuously moving the gun
- Operating air pressure: 0.5-2 bar
- Air consumption: 200-300 l/min.
- Packaging: 1 pcs
- Weight: 550 g



### Ecodry light

Super light nylon blower to dry waterborne paint, adjustable flow - volume.

**Ref. 60143**

- Body: nylon
- Blow distance: 40-50 cm from the surface, continuously moving the gun
- Operating air pressure: 0.5-2 bar
- Air consumption: 200-300 l/min.
- Packaging: 1 pcs
- Weight: 390 g



### Ecodry stand

Aluminum support with 2 Ecodry light - D plug  
Aluminum support with 2 Ecodry light - JP plug

**Ref. 60165**

**Ref. 60165/JP**

Ecodry stand dries any type of surface from 1 m distance.

- Features: zinc steel structure, 4 anodized aluminum sustaining axis, adjustable.
- Fittings: X 300 U- X400
- Hose: poliurethane spirial hose
- Packaging: 1 pcs
- Dimensions cm: L 160 x P 80 x H 250 cm
- Weight: 9.1 Kg

