



INFRA RED DRYER

SOLUTION FOR DRYING PAINTED SURFACE

► Infra Red Dryer

Infra Red (IR) dryer is globally invented and succeed in providing a professional solution for drying a painted surface effectively and efficiently.

IR dryer uses **SHORT WAVE** technology which heats the surface from bottom-to-top, so that the moisture inside each layer is eliminated which results in quick drying time and ensures long life for the painted surface.

► Technical Specification

Input supply	: 1ph, 230V, 50Hz
Temperature	: 40-100°C
Adjustable timer	: 0min - 99 mins
Curing area (LxW)	: 1200 x 1000mm
Dimension (LxWxH)	: 1000 x 750 x 1800mm
Weight (approx.)	: 45 kg

*Additional variant : 6 lamp model

► Scope of Supply

- InfraRed Dryer Unit
- Castor Wheels
- IR Lamp Holder
- IR Lamps
- Hydraulic lifter and Rigid Handle



► Features

- Made from aluminium alloy and 304 grade bright stainless-steel reflectors
- Equipped with VPOWER's 21" quartz short wave infrared halogen lamps
- Automatic device, equipped with LED electronic timer and power settings
- Hydraulic lifter with independent switch and 360° rotation
- With pulse ultrasonic paint curing function
- Temperature setting is available
- Automated overload protection
- Each emitter can be independently controlled

► Benefits



**HIGHER
EFFICIENCY**



**PLUG & PLAY
UNIT**



**HEIGHT
ADJUSTMENT**



**EASY
MOBILITY**



**QUICK DRYING
PROCESS**



**USER
FRIENDLY**

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