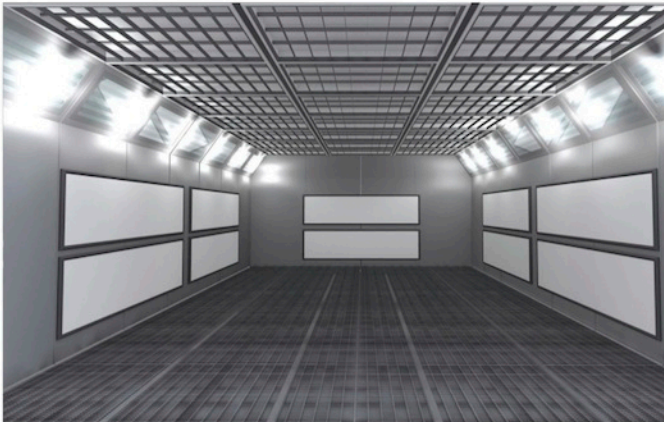


Kit ECOCALOR code **ECO 10** (spry booth for internal dimensions max mm 7200x4100x2700h)

<i>Code</i>	<i>Description</i>
ECO 10 – 30 Kw	N.08 Panel medium dim.mm 2385x708x39 da 3Kw cad. N.02 Panel medium dim.mm 2385x708x39 da 3Kw cad.with probe
QC	Cyclic touch screen control panel with PLC, reduces the absorption of 50%.
CE	Kit material and electrical wiring
ECP300	Protex Protective film H.cm.210 my.12
ECP400	Infrared Thermometer for measure the temperature
<u>Optional for kit:</u>	
ECP300	Protex Protective film H.cm.210 my.12

Selling this kit ECO 10 is recommended in geographical areas where the temperature is not less than 15 ° C (when the temperature is lower and only during the painting phase it's necessary switch on the burner to make sure that the outside air enters hot in the cabin). Switch off the burner during the drying phase since the fans are off.



Cyclic touch screen control panel with PLC, **reduces the absorption of 50%.**

Protex Protective



Infrared Thermometer

