

# ESTA OMEGA

## Super Corona

**Electrostatic Powder Coating** 

#### Deep Corners on work pieces

Omega finishing system are offering their extensive range of electrostatic powder coating equipment. As well as various supply of manual units. Full automatic system completed with auto gun, electronic reciprocator, control cabinets and powder recycling equipment:

#### Easy and fast application.

Flat works pieces: Homogeneous and even film thickness.

Automatic Application: High efficiency

Touch up and second layer application: Without any problem.

#### Quality of the coating perfect result







### **Technical Characteristics**

## CRN - 410 Control Box

220 V / 50 Hz Electricity **Protection Class** IP-54 **European Standart** EN-50050 **Powder Output** 5-30 kg/hour 5 Bar (max) Inlet Air Pressure Air Inlet Hose 8 mm (inside) 350 lt / min (21 nm³/hour) Air Consumption Oil 0,1 ppm (max) Air Quality Humidity 1,3 g/m<sup>3</sup> (max)

## Omega TRN - 110 Gun

Model TRN-110 100 KV Voltage Max. Current 80 μΑ Charging Polarity Negative Cable Lenght 5,5 m Powder Hose Lenght 5,5 m 640 g Weight 350 mm Lenght

Model	Powder Gun TRN-110	Control Module CRN-410	Injector	Powder Hopper (35 lt) BD
OM-TRN-110	V	✓	V	
OM-TRN-110BD	V -	<b>V</b>	~	<b>V</b>

Nozzles	Nozzle End	Work Pieces
Round Spray Nozzle	16 mm Small Deflector	Suitable for
(Standart)	20 mm Medium Deflector	all type of parts
	24 mm Big Deflector	
Flat Spray (Standard)	One type	Deep parts
Corona Plus (Standard)	One type	Faraday Cages





Aproved Distributor

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