### **Pooja Metals - Ceiling Fan**





Increased Production Capacity

Production Flexibility

Improve Coating Uniformity

## Installation Key Data

Parts: Ceiling Fans

Part Size: 1400(H) x 300(W) x 1200(L) mm

Line Speed: 4.00 m/min

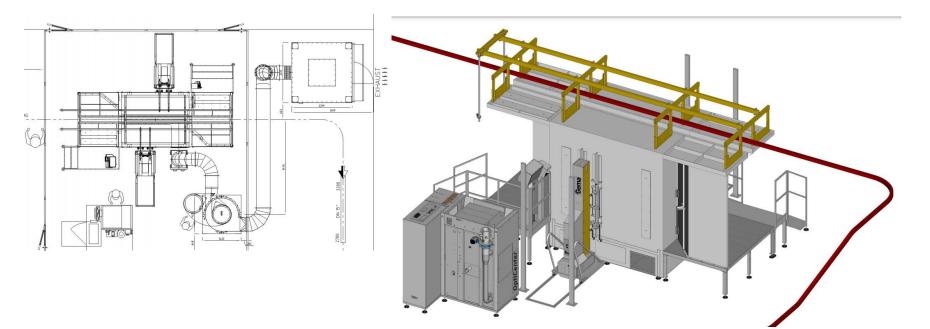
### Scope of delivery:

1x MagicCompact<sup>®</sup> EquiFlow<sup>®</sup> BA04 booth 8x OptiGun<sup>®</sup> GA03 automatic guns 10x OptiStar<sup>®</sup> 4.0 gun control units 2x OptiSelect<sup>®</sup> Pro GM04 manual guns 2x Reciprocators ZA08-13 1x OptiCenter<sup>®</sup> OC09 with PS07 Sieve 1x 12,000 m3/hr Cyclone & Filter





### <u>Layout</u>

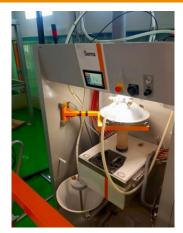




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### **Company Profile**

POOJA METAL PROCESSORS (P) LTD, an ISO 9001-2015 and ISO 14001:2015 audited company, is one of the most renowned manufacturers and exporters of electrical stampings and aluminum die castings and has been known for 3 decades.

#### **Company Expectations**

The company decided to enter the ceiling fan market. After gathering feedback and due to the large number of Gema installations in this market, the customer decided to invest in a Gema system in order to have an efficient powder coating process where color change and quality of finish are the key factors.

### **Keys to Success**

With the Gema MagicCompact EquiFlow solution and powder management center with optimized injectors, the result is achieved: high productivity with 100% automatic coating, clean environment and efficient color change.

