Retrofit Local Korea Guns with Gema Application Technology











Coating Quality Improvement High Transfer Efficiency

Save Powder

<u>Installation Key Data</u>

Parts: Enamel products

Object sizes: H 600 mm

W 200mm

Conveyor Speed: 3.5 m/min

Scope of delivery:

12 x OptiStar® CG08

12 x OptiGun® GA03-E Automatic gun

2 x OptiSelect® GM03-E

1 x OptiFeed Pump PP06-E

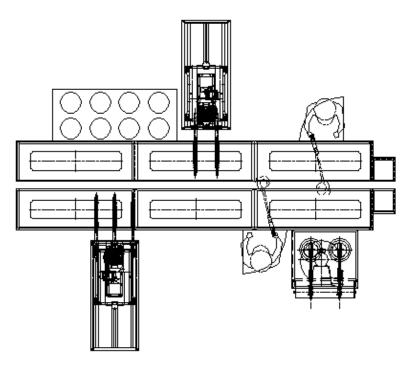


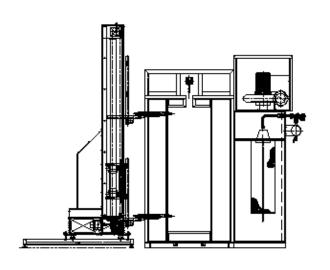






<u>Layout</u>



















Enamel Panels

Industrial Parts

Kitchen Supplies

Equipment products

Camping Supplies

Home Appliances and Cooking Device Parts

Company Profile

YIENTEC is specialized in producing construction enamel panels, industrial enamel parts and kitchen supplies. The research personnel have the technologies to supply high-level products demanded by customers through professional knowledge and experiences accumulated over many years.

YIENTEC will do its best to become the Korean and global leader of enamel products through continuous R&D and strict quality management.

Company Expectations

The Enamel industry is getting bigger and the coating quality is important to manage the profit.

YIENTEC selected Gema and focused on new technologies with the following targets:

- · Improve coating quality
- Improve powder savings

Key to Gema Success

- The combination of Enamel OptiGun & OptiStar technology
- A constant powder output for minimal powder consumption as well as less powder escape into ambient environment to ensure a perfect clean workshop and working environment convincing coating quality.

