

## Technical Specifications

**Year of Commissioning : 1987 ~ 88**

### Overhead Conveyor System (Pretreatment Section)

Max. Dimensions	: 480W x 600H x 480L
Max. Weight	: 10 kg / hanger (Incl. jig and hanger)
Max. Surface Area	: 1m <sup>2</sup> / hanger
Hanger Pitch	: 812 mm
Conveyor Speed	: 1.1 m / min

### **Primary Power Source**

Electricity	: 415V x 50Hz x 3 Phase x 4W (Power Circuit)
	: 230V x 50Hz x 2 Phase x 3W (Lighting Circuit)
Fuel	: Light Diesel Oil
Steam	: Saturated Steam, Supply Pressure 5 kg / cm <sup>2</sup>
Industrial Water	: Supply Pressure 2.5 - 3 kg / cm <sup>2</sup>
Air	: Oil free Compressed air supply pressure 6 - 6.5 kg / cm <sup>2</sup>