

## 4.0m Gas Fired, Packaged Mini-Galvanizing Line



### Includes:

- Galvanizing Kettle: 4.0 m (13'-1") Long x 1.0 m (3'-3" Wide x 2.0 m (6'-6") Deep
- EnviroTherm End Fired, High Velocity Furnace with Relay Logic Control Panel
- (8) CPP Freestanding Tanks with Steel Girth Supports, Encapsulated with CPP (No Exposed Steel)
- (2) Sets of Over the Side Style Electric Tank Heaters with Digital Controls for Degrease and Pre-Flux Tanks
- (2) CPP Tank Covers for Heated Tanks
- (6) 1.0 ton, 2 Speed Chain Hoists
- 50m (164'-0") Monorail Beam with Electrification
- Westech Insulated Kettle Cover
- Westech Manual Dross Scoop
- Drawings for Client Fabrication of Exhaust Chimney and Flue
- Drawing for Client Supply of Full Size Quench Tank
- Export Documentation

### Features:

- Low Capital Investment
- Kettle Size: 4.0 m (13'-1") Long x 1.0 m (3'-3") Wide x 2.0 m (6'-6") Deep
- End-Fired, High-Velocity, Natural Gas Fired Burner (LPG or LNG available)
- Modular Construction
- Includes all equipment necessary for low-volume galvanizing
- Produces 4.0 tons per hour, gross
- Ships in standard 40' shipping containers

### Available Options:

- Radio Control for Chain Hoists
- Process Training for Plant Personnel
- Technician for Commissioning of Equipment
- Transport and Delivery to Site
- Full Centrifuge Line, includes:
  - Portable Centrifuge
  - Tipper Quench Machine
  - CPP Pickle Boxes
  - Perforated Centrifuge Buckets
  - Electric Dryer/Pre-Heater Plate
  - 1/4 ton Rotating Jib Crane
- Fume Extraction Equipment
  - Fume Hood (Lip Extraction)
  - Pulse-Jet Bag Filter
  - Drawings of Duct System