



STEEL INSULATED ROLLING SHUTTER

Electrically operated Extruded Steel Insulated Roller Shutter as manufactured and supplied by M/s Guangzhou Hoful Roller Shutter Door Factory - PRC

Door Specification:

- Slats manufactured by Roll-forming process from prefinished Steel which are pre-painted with UV resistant paints.
- Insulation is by means of injection of a polyurethane foam core during the forming process.
- Density of the insulation core is kept constant to maintain a high standard of profile.
- Roller Shutter Curtain is formed by interlocking the Steel slats and locking them in place by Die-cast nylon end-caps.
- The Shutter curtain is mounted on a round barrel of 5" diameter and suitable thickness depending on width of the opening.
- Electrically operated by heavy duty motors capable of lifting 600 kg. Motor is equipped with a hand-chain for emergency manual operation
- The Roller Shutter curtain's vertical movement is in extruded Steel Guides (Mill Finish) with double brushes on both inside surfaces to ensure quiet movement and minimize atmospheric transfer through it.
- Activation is by one set of 3-station push-button (open/ stop/ close) and 2 hand-held Remote Transmitters
- Roller Shutter visible components including curtain and Bottom Rail are finished in white (close to RA L 9010).
- Bottom Bar is manufactured of extruded Steel Hollow Profile with Rubber seal to accommodate for minor irregularities in FFL.

