



ROOF TILE MACHINE

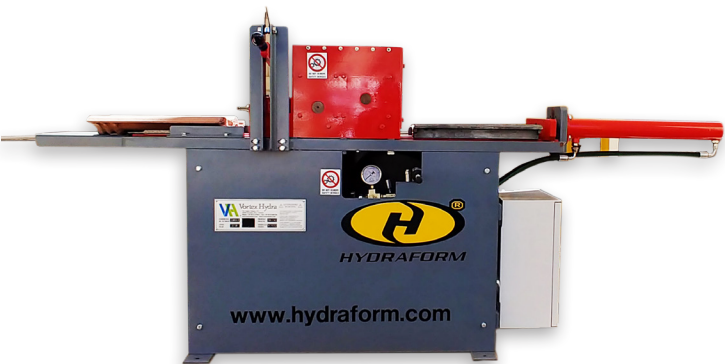
QUICK SPECIFICATIONS



TM-1000-UNOSP

1000 TILE PACKAGE

- **Maximum Velocity:** 3 tiles per minute
- **Production:** 1000 tiles per shift - 8 hour (maximum up to 2000 aluminium pallets being available)
- **Main Features:** Single profiles; manual handling
- **Installed Power:** 6 kW (mixer included) 380Volt
- **Benefits:** Production of high quality extrusion roof tiles, roof covering $\pm 100\text{m}^2$.
- Stationary Machine
- **Starter package includes:**
 1. 1000 Aluminium Double Roman Tile Moulds
 2. 50 Ridge Moulds
 3. Pan Mixer
 4. Manual Bench for ridge making



ADDITIONAL INFO

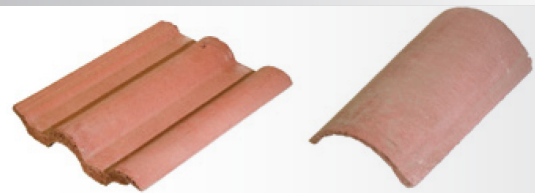
- Operating Staff: ± 6 people (depending on skill levels)
- **MOULDS:**
 - The TM-1000-UNO-SP comes standard with 1000 Double Roman roof tile moulds
 - 50 Ridge tile moulds

BENEFITS OF CONCRETE ROOF TILES:

- Eco-friendly
- Thermal excellence and high quality
- Aesthetically pleasing
- Cost effective

ACCESSORIES (AVAILABLE ON REQUEST)

- Manual Demoulding Table
- 1 x Curing Rack for 96 tiles (drawings supplied for remaining racks)
- 1 x Curing Rack for 80 ridges
- Manual Strapper with strap coil
- Hygrometer and thermometer for curing



Double Roman Tile

Ridge Tile



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