

Table Specifications:

Model	YOQ-E250
Wiremesh Size (mm)	250
Wiremesh Thickness (mm / inch)	3.5-6.5
Refrigeration Capacity	1 ton
(Refrigerant Type)	5
(Refrigerant Temperature °C)	2-15
Weight (kg)	10.94
Dimensions (mm)	8400 * 940 * 1780

Installation:

Enrobing is a process of embedding a wire mesh into a concrete surface. This process is used to reinforce concrete structures, such as walls, floors, and ceilings.

The following steps describe the installation process:

1. Preparation: Enrobing is performed on a prepared concrete surface. The surface must be clean, smooth, and free of any debris.
2. Enrobing: Enrobing is performed by embedding the wire mesh into the concrete surface. The mesh is typically embedded to a depth of 25mm.
3. Zigzags: Enrobing is performed in a zigzag pattern. The mesh is typically embedded to a depth of 25mm.

The 250mm Enrobing is performed by embedding the wire mesh into the concrete surface. The mesh is typically embedded to a depth of 25mm. The Omron is used to control the enrobing process.

& amp; Installation:

1. Preparation: The surface must be prepared and cleaned.
2. Enrobing: The wire mesh is embedded into the concrete surface.

Notes:

1. The enrobing process is performed on a prepared concrete surface. The surface must be clean, smooth, and free of any debris.

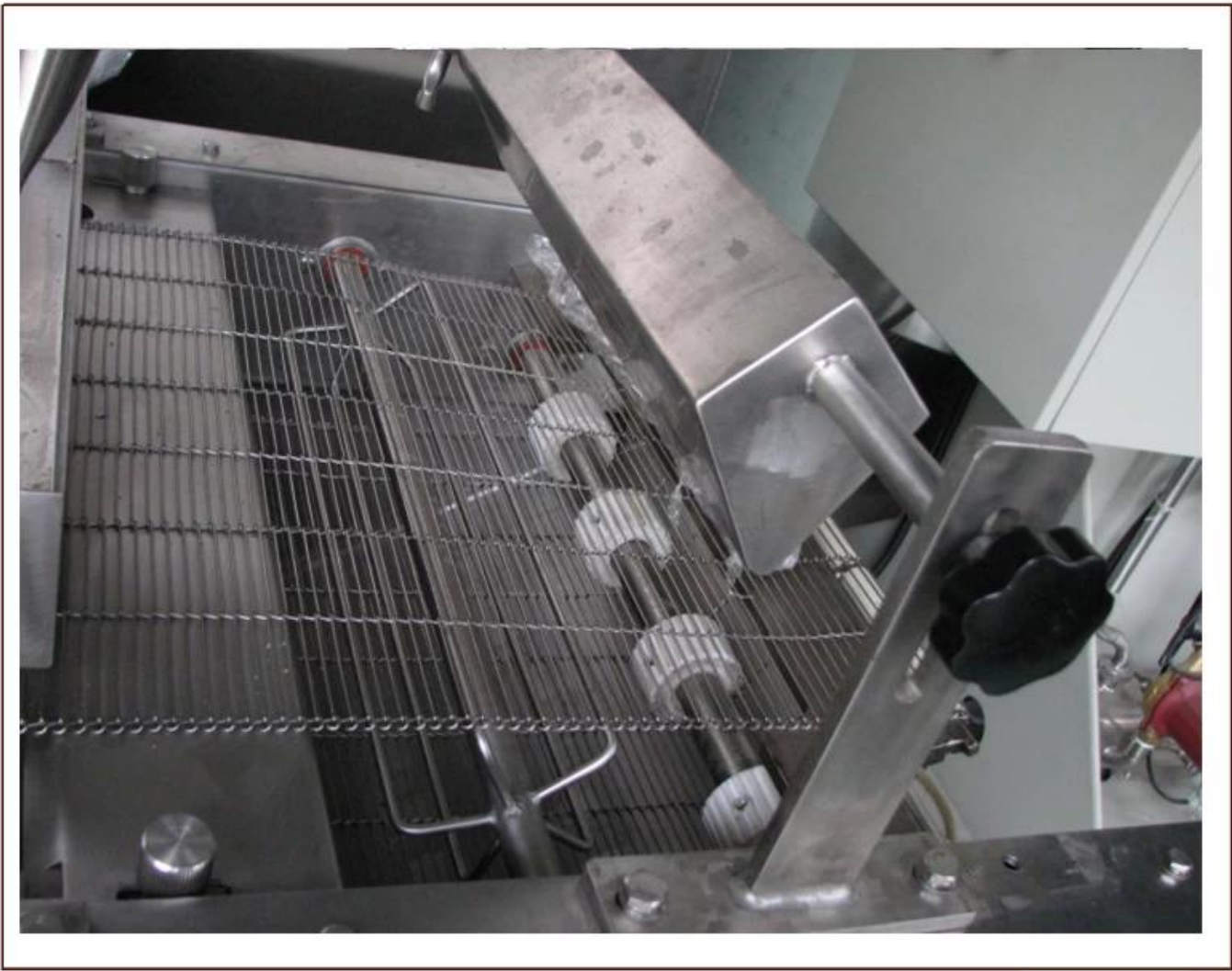
2. The enrobing process is performed in a zigzag pattern. The mesh is typically embedded to a depth of 25mm.

Notes:









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4 Certificates 

CERTIFICATES FOR QUALITY ASSURANCE

<p>CE</p> 	<p>CE</p> 	<p>Patent Certificate</p> 	<p>ISO</p> 	<p>ISO</p> 
<p>Equipment variety complete, reasonable price !</p>			<p>Excellent quality assurance, customer service !</p>	

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