

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)	840 * 940 * 1780

Installation:

Enrobing is a process of embedding a wire mesh into a concrete surface. It is used for reinforcement and protection. The process involves several steps:

1. Preparation: Enrobing is done on a prepared concrete surface. The surface should be clean and free of debris.

2. Enrobing: Enrobing is done by rolling the wire mesh over the concrete surface. The mesh is embedded into the concrete.

3. Zigzags: Enrobing is done in a zigzag pattern. This ensures that the mesh is embedded evenly and provides maximum reinforcement.

The Enrobing process is done using a 250mm Enrobing machine. The machine is used to roll the wire mesh over the concrete surface.

The Enrobing process is done using Omron wire mesh. The Omron wire mesh is used for reinforcement and protection.

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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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