



Stucco Mesh Production Line Machine



FEATURES

1. Fully automatic feeding of warp and weft wires
2. Automatic net rolling, stops automatically when the set length is reached
3. Utilizes step-by-step welding, reducing power load for energy efficiency
4. Welding heads made of chromium-zirconium copper, offering excellent conductivity, high hardness, and wear resistance
5. Stepless adjustment of welding frequency
6. Reasonable design, low noise, easy to operate



TECHNICAL SPECIFICATION

Welding Wire Diameter	1.2-1.6mm
Finished Products Width	48" & 54" (According to requested)
Mesh Aperture	1 1/2" x 1 1/2" & 2" x 2" (According to requested)
Number of Welding Points	36
Transformer Capacity	75KVA * 3 units
Rated Voltage	480V
Main Machine Dimensions	2800x2000x1500mm
Welding Speed	50-70 times/minute
Drive Power	4.0KW (Frequency Conversion)
Machine Weight	2.5T
Material Conductivity	55ms/m (Standard)
Power Supply Transformer	100KVA (within 150 meters)
Welding Method	Thyristor Synchronous Control
Conductor Cross-Section	70 sq. mm (Copper)
Pressurization Method	Spring Pressure
Welding Time	1~99 cycles (1 cycle=0.02s)
Cross Wire Feeding	Coil feeding, Automatic wire send
Longitudinal Wire Feeding	Coil feeding, Automatic mesh output
Mesh Roll Length	112.5-foot/roll & 100-foot/roll (According to requested)

Note : Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!