

tunatek

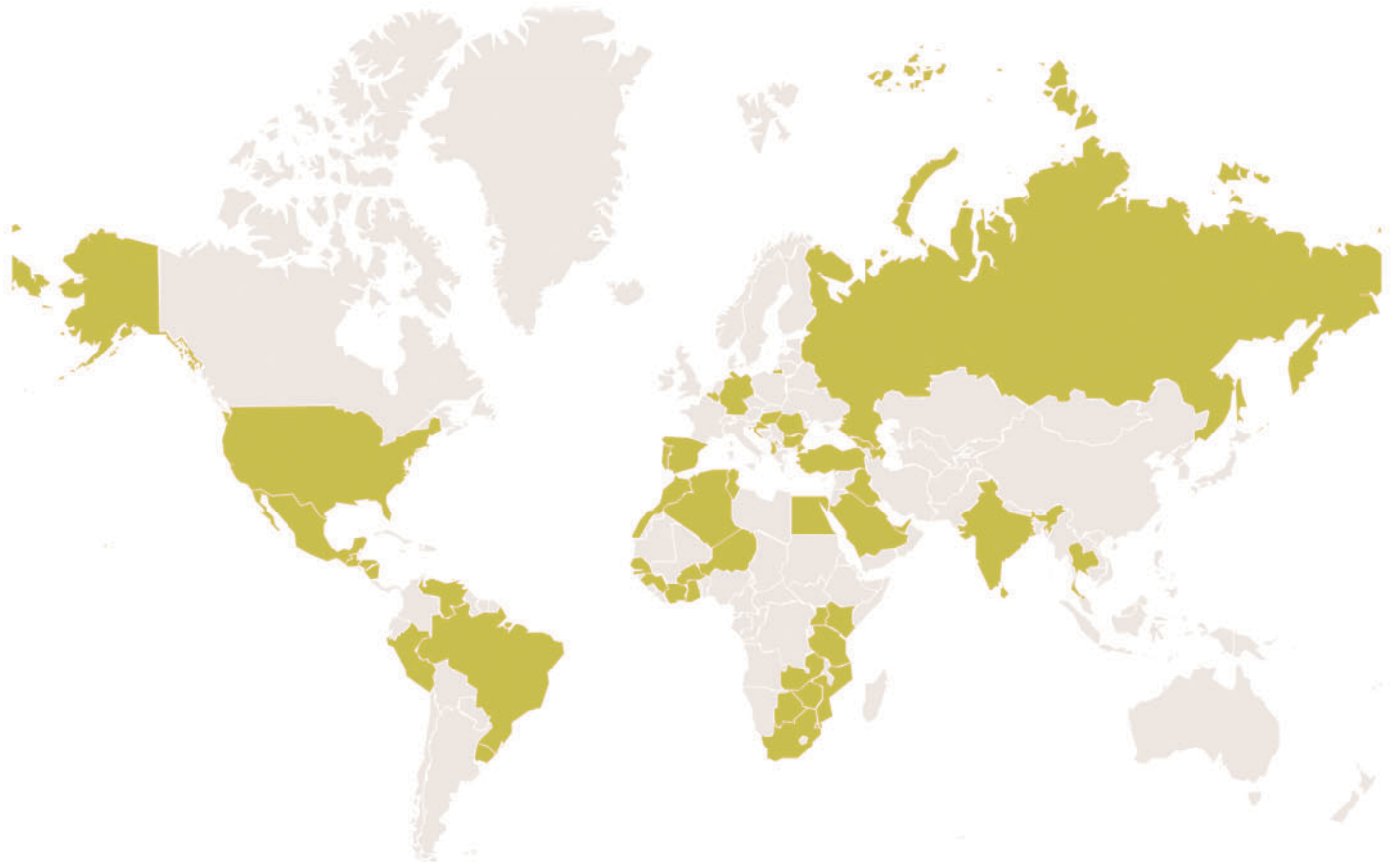
Catalog 2026





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World Map



since 1975



tunatek

Wire Mesh Machines

Company Profile



tunatek

since 1975



Tunatek Welded Wire Mesh Machines Ltd. is a manufacturer of steel mesh, operating in Ankara, Türkiye since **1975**.

Starting in **1982**, the company began producing steel mesh machinery and has since established 16 turnkey factories in Turkey.

Having entered the export market in **2000**, Tunatek today has set up dozens of factories and produced thousands of machines across **65 countries** worldwide.

The machines manufactured by **Tunatek** can be grouped as follows:

- Welded wire mesh machines
- Wire drawing machines
- Wire straightening and cutting machines
- Chain link fence machines
- Chain link fence compactors
- Barbed wire machines



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Wire Mesh Machines



Since 1975, Turkey's oldest manufacturer of wire mesh and oldest manufacturer of Wire Mesh Machinery.

Since 1975 we started to manufacture steel wire mesh in our Ankara facilities. Since 1982 we have manufactured Wire Drawing Machines, Wire Straightening and Cutting Machines and Welded Wire Mesh Machines.

A total of +1000 machines in more than 65 countries have been operating for years.

From 1982 to 2000 we supplied to Turkish local market and after year 2000 we have exported to all over the world. We have representatives in 8 countries.

We produce durable, long-lasting machines with our name that we have shined since 1975.

Yıldırım Tuna - Founder



Dear our friends,

We call our clients as friends since 1975. When companies come together, it is not only about exchange of goods, services and resources, it is also about supporting each other, walk in the same path and grow together.

This is why we see and call everybody who joins our journey as "friends"

We hope to do our best to support you with our famous mesh welders and wire machines, treat you with our best, walk with you in your struggle of success and be with you together in the future.

Welcome to TUNATEK World.

**Kaan Tuna - Partner
General Manager - TUNATEK**



Mesh Welders

TT11 Mesh Welding Machine - Panels

TT11C Mesh Welding Machine - Rolls

TT11L Mesh Welding Machine - Fences

TT11

Welded Wire Mesh Machine - Panels



Model - TT11

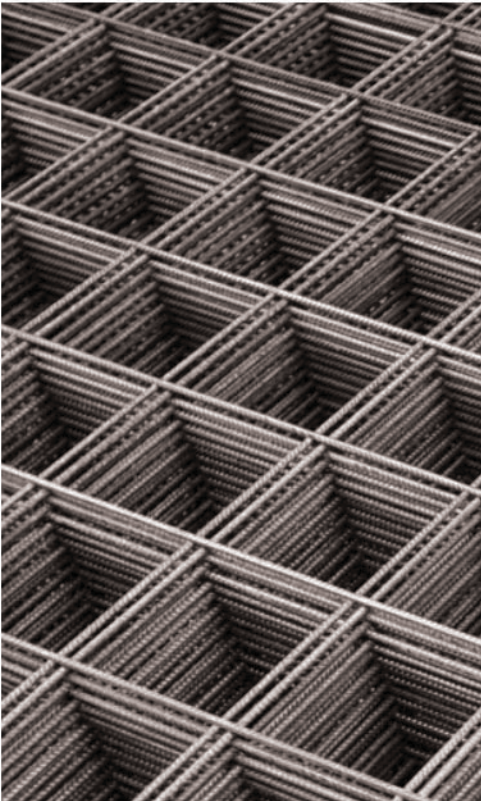
- 4 - 8.5 mm
- 150 mm x 150 mm, 200 mm x 200 mm adjustable standard spacing
- 100 mm x 100 mm spacing (to be upgraded)
- 6 m long

Model - TT11 HD

- 4 - 10 mm
- 150 mm x 150 mm, 200 mm x 200 mm adjustable standard spacing
- 100 mm x 100 mm spacing (to be upgraded)
- 6 m long

Model - TT11 XHD

- 6 - 12 mm
- 150 mm x 150 mm, 200 mm x 200 mm adjustable standard spacing
- 6 m long



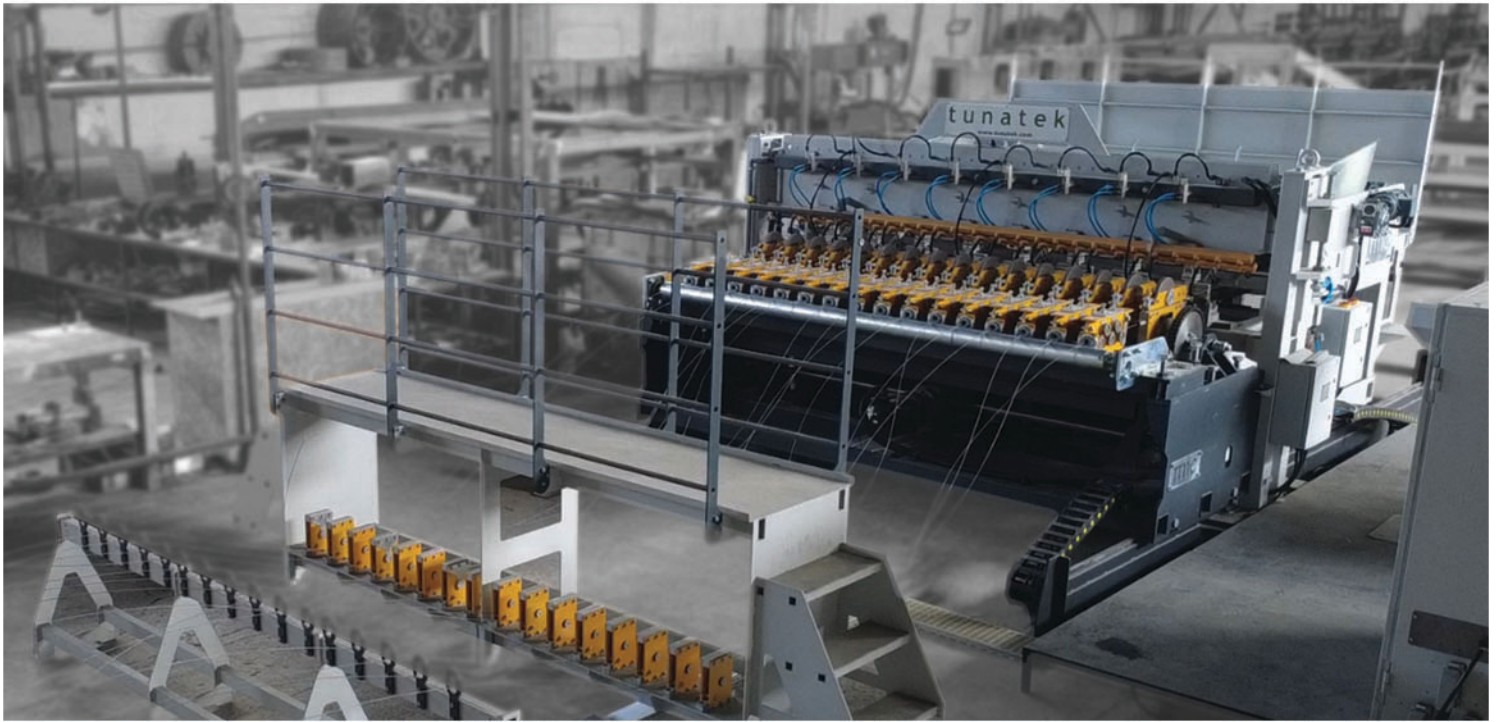
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TT11C

Welded Wire Mesh Machine - Rolls



Model - TT11C Pro

- 3 - 6 mm
- Automatic Line Wires Feeding with Air Controlled Break System
- 150 mm x 150 mm and 200 mm x 200 mm standard spacing
- Automatic Cross Wire Feeding with 1.5 ton magazine
- Automatic Mesh Cutting
- 48 m long rolls

Model - TT11C Eco

- 3 - 5 mm
- Simple Line Wires Feeding
- 200 mm x 200 mm standard spacing
- Automatic Cross Wire Feeding
- Manual Mesh Cutting
- 40 m long rolls



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Wire Drawing / Straightening and Cutting Machines

TT55S Wire Drawing, Straight and Cut Machine

TT20S Straightening and Cutting Machine

TT55S

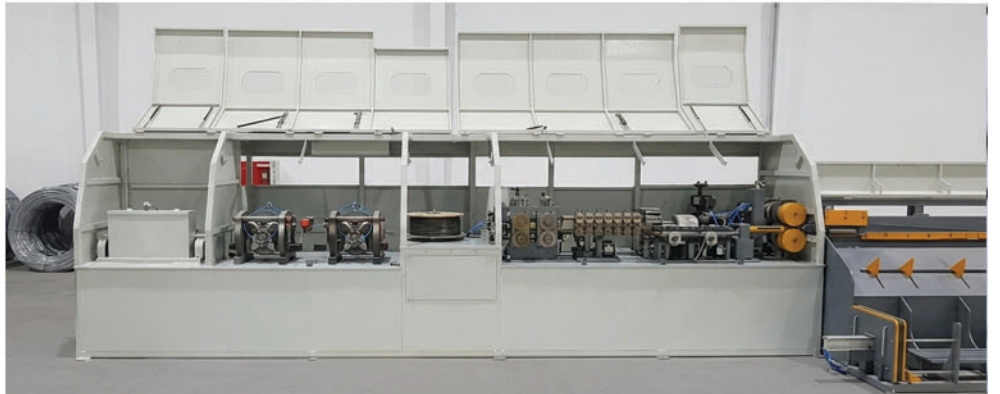
Wire Drawing-Rib, Straight & Cutting Machine



The **TT55S Machine** combines wire drawing, ribbing, and straightening and cutting capabilities. It operates at a max speed of **250 m/min** and accommodates **4-10 mm** and **6-14 mm** wire diameters.

Equipped with Servo Rotary Shear technology, it ensures the most efficient production for welded wire mesh applications.

- High Speed Wire Drawing and Ribbing
- 250 m/min Speed
- 6 - 12 m standard length - extendable
- HD Servo System Rotative Cutter
- Speed Controlled Driving and Robust Rolls Straightener
- Automatic Packing



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TT20S

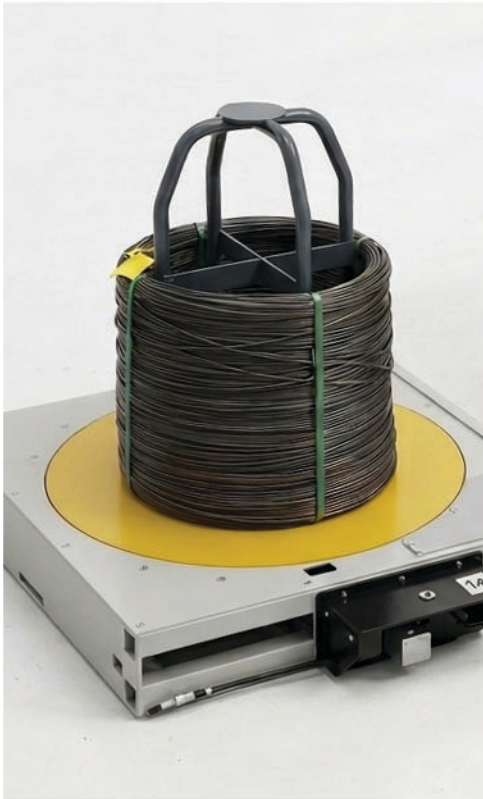
Wire Straightening & Cutting Machine



The **TT20S Wire Straightening and Cutting Machine**, designed for 3-6 mm wire diameters, operates at an impressive speed of **120 m/min**.

Utilizing Servo Rotary Shear technology, this machine ensures precise and efficient cutting, making it ideal for high-speed production in various industrial applications.

- 3-6 mm
- 120 m/min Speed
- 3 m standard length - extendable
- Servo System Rotative Cutter
- Speed Controlled Driving and Rotary Straightener
- Automatic Packing



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Fence Machines

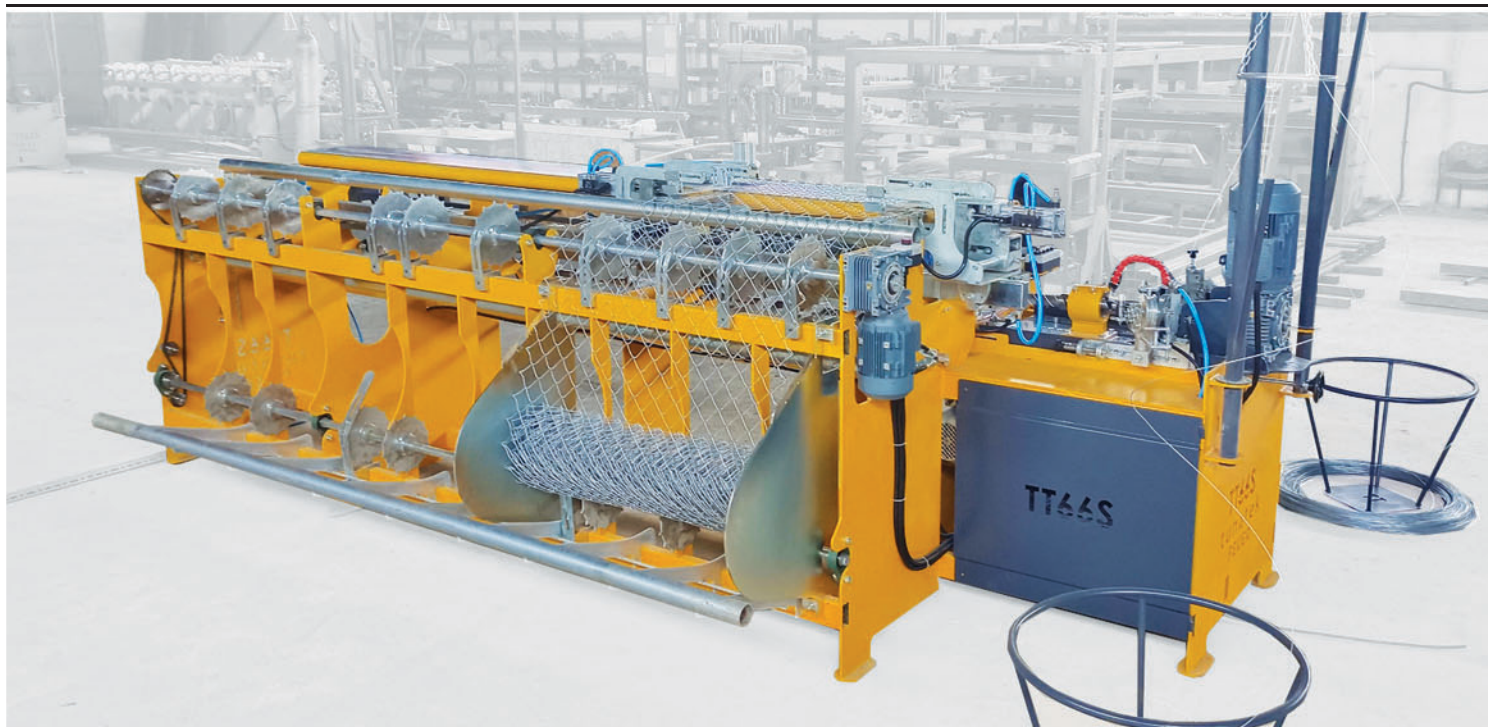
TT66S Chain Link Fence Machine

TT66SC Compactor

TT77 Barbed Wire Machine

TT66S

Chain Link Fence Machine



Specifications:

- 2 wires.
- Machine width: 3.00 meters.
- Diameter: 1.6 – 3.2 mm. galvanized OR PVC coated.
- Mesh sizes: Between 30 mm. x 30 mm – 105mm. x 105 mm.
- Shape of mesh: Square.
- Output capacity: 1100 Sqm/ 08 hours Shift.(55 mm. x 55 mm. / 2.50 mm. dia wire)
- PLC to control and adjust the machine

Variable speed control

Pneumatic knuckling devices on both sides

Control device to stop the machine in case of breakage or lack of wire.

Simple tooling change, Wear reduction system at the toolings

Main panel to control the electric power and cut the circuit.

Length of roll counter., Remote control of failure, program update etc.. by internet connection link system module, Coiler, Two unwinders.



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Tunatek Welded Wire Machines

Ankara / Türkiye

www.tunatek.com



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Turkish
Machinery

TT66SC

Chain Link Fence Machine - Compactor

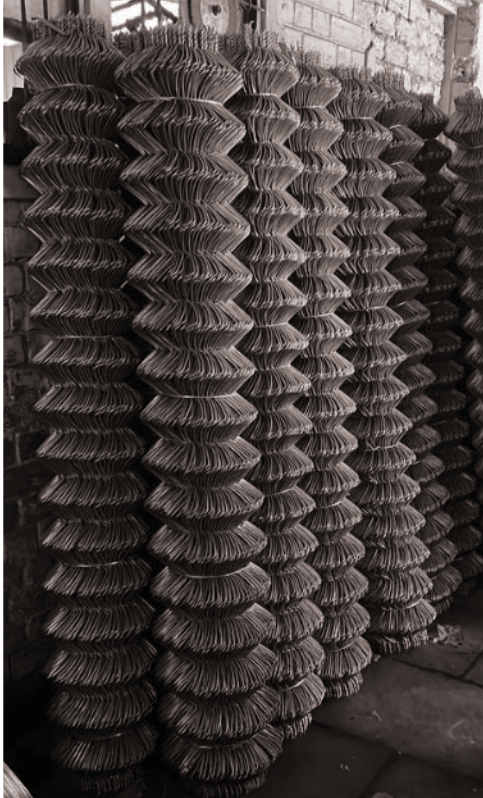


The **TT66SC Chain Link Fence Compactor** Module is adjustable for any chain link fence machines.

Known for its high efficiency and ease of use, this module ensures optimal performance and reliability in compacted chain link fence production.

Specifications:

- Adjustable for any chain link fence machine
- Adjustable for any type
- Both suitable for bended and twisted fence ends



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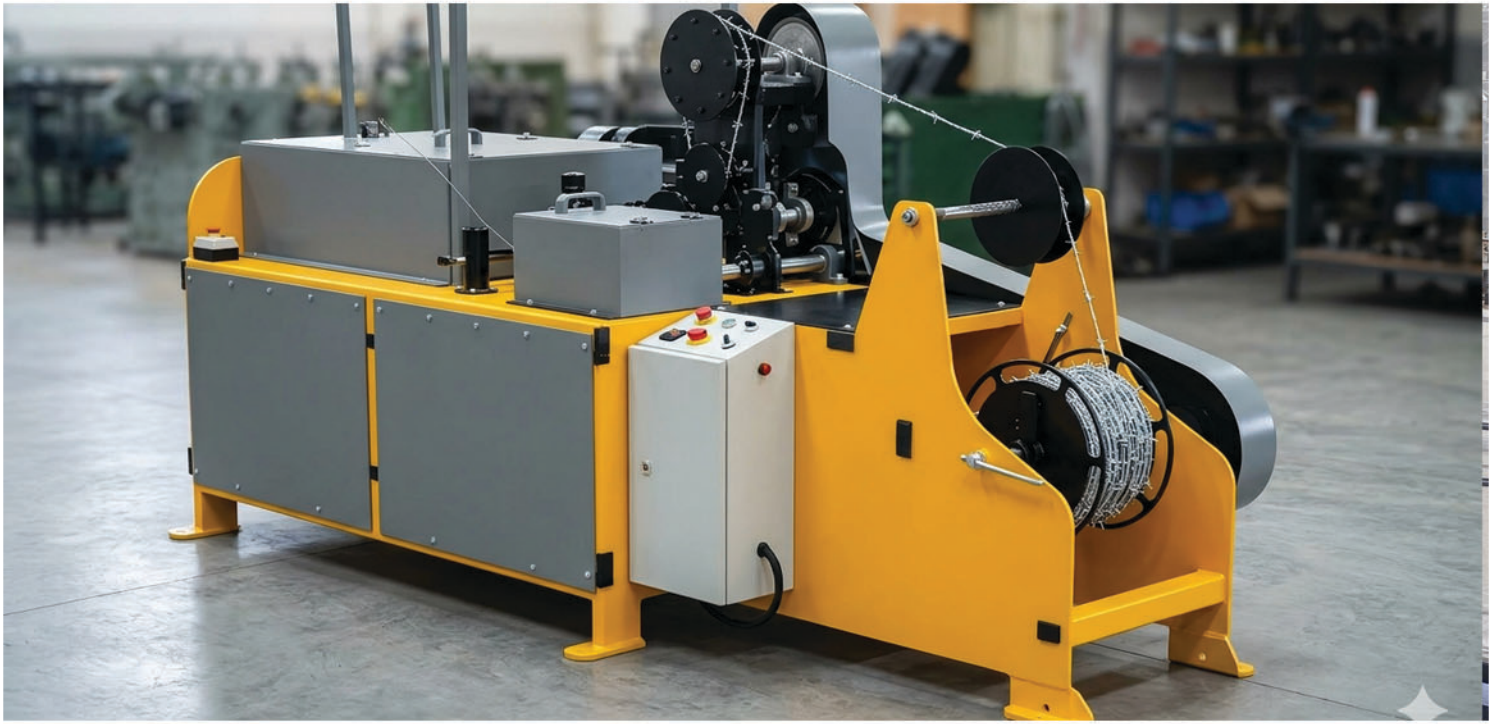


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TT77

Barbed Wire Machine



Specifications:

- Input 4 wires
- 1.5 mm to 2.5 mm
- Space between two barbs 12 cm
- Inner dia of roll 12.7 cm (5 inches)
- Outer dia of roll 33 cm (13 inches)
- Finish product roll height 21.6 cm (8.5 inches)
- Production Capacity 70-100 kg/hour
- Wire Cutter: One each unit
- Control System: Driver System
- Total Power 2.2 kw
- Machine Weight: 1000 kg
- Dimensions: 2500 mm x 1800 mm x 3500 mm



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