BARBED WIRE MAKING MACHINES

FEATURES
- The machine is extremely rigid to withstand overloading.
- The High Speed Winding Unit revolves at approximately 180 RPM.
- It produces both IOVA (Type A) and GLIDDEN (Type B) double ply Barbed Wire with 2 Point, 4 Point consecutively.
- The machine is designed in its heavy structure using closed Grain Cast iron and steel.
- Easy Parts adjustments and easy Maintenance.
- Operator has an easy approach in setting all arms, cutters by making the machine parts fool proof.
- It ensures easier dismantling, assembling, loading, unloading as well as consequent view over flow of formed wire.
- The machine can also produce wire from 12/14 or 14/14 SWG Wire at the cost of production capacity.

SPECIFICATION

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<th>Item Code No.</th>
<th>ABM-FM-6890</th>
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<tr>
<td>Stand and Point Wire</td>
<td>12 / 12 SWG (i.e. 2.5-2.5 / 2.5-2.8 mm Diameter)</td>
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<td>(Optional 12 x 14 / 14 x 14 SWG)</td>
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<td>Tensile Strength</td>
<td>Hard Bright, fully hot dip galvanized wire with under 30 to 55 kg. F / Min.</td>
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<td>Capacity Production</td>
<td>500 Kgs / 8 Hour Shift for 12/12 SWG Wire with 140 to 220 barbs / min.</td>
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<td>Capacity to coil bundles of 400 meters</td>
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<td>(Bundle size 16&quot; dia. x 10&quot; width. Weight 40 / 50 Kgs.)</td>
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Barb Spacing | 3" to 4" pitch, adjustable with additional gears in winding unit (optionally supplied)
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Motor Required | 5 H.P. / 960 R.P.M.
Net Weight | 1200 Kg.
Gross Weight | 1400 Kg.
Case Size | 2650 x 1350 x 1150 mm

All Specifications are subject to change towards improvements without any prior notice.
Manufactured by ABM Fasteners (India) and Export Marketing by ABM Tools