

**Machines Description:** Equipment designed to manufacture wire ties and package the product into client's stock bags. This system is extremely diverse and the best productive platform on the world market.

**Machines Data:**

<b>Section:</b>	<b>Tie Wire Platform w/ Index Table</b>
<b>Approx. Wt.:</b>	340 kgs (750 lbs)
<b>Approx. Work Area:</b>	4.5 m x 3.9 m (15' x 13')

**Machines Capabilities:**

<b>Production Speed:</b>	215 ties/min
<b>Tie Lengths:</b>	6-1/4", 6-1/2", 8-1/4", or 8-1/2" (158mm, 165 mm, 210 mm, or 216 mm)

**Machines Requirements:**

<b>Power:</b>	230 or 460 VAC, 3 phase, 60 Hz (7 amps @ 230 V or 3.5 amps @ 460 V)
<b>Pneumatics:</b>	6.7 m <sup>3</sup> /hr @ .55 N/mm <sup>2</sup> (10 CFM @ 80 psi)
<b>Material Stock:</b>	Steel, Galvanized, *PVC Coated, *Aluminum *(PVC Coated and Aluminum will require different tooling than steel)
<b>Max. Wire Diameters:</b>	3.7 mm (0.148") and smaller Steel wire and 3.7 mm (0.148") Aluminum

**Machine Tie Wire:**



