








## Neptune 3 A3 Laminator

- AutoSense detects pouch thickness and self adjusts to the optimal laminating setting
- Warms up in just 60 seconds with InstaHeat Technology
- Laminates an 80 micron A4 pouch in as little as 30 seconds (600mm/min)
- Advanced Pouch Tracking System detects potential paper jams, allowing the user to safely reverse and re-align the pouch
- 4-roller laminator for high quality results, can laminate all pouches up to 175 microns (2x175)
- Simple 1-touch user interface



Overall Rating: 3.6 out of 5

<b>Anti-Jam Technology</b>	<p>Manual Reverse</p> <p><b>Jam Free</b>   ClearPath mechanism ensures the laminator does not jam when using Fellowes branded pouches</p> <p><b>JAM FREE</b> Advanced Pouch Tracking System</p>
<b>Colour</b>	Silver/Black
<b>Country Of Origin</b>	CHINA
<b>Energy Savings</b>	<p> <b>Auto Shut Off</b>  Activated after periods of inactivity, reducing energy consumption.</p>
<b>Item Number</b>	5721501
<b>Qty Per Pack</b>	1
<b>Short Description</b>	Easy to use and fully automatic office laminator with 60 second warm-up
<b>UPC Code</b>	043859667772
<b>AutoSense</b>	<p> <b>AutoSense</b>  Unique AutoSense system detects pouch thickness and self-adjusts to the optimal laminating settings.</p>
<b>Warm-up Time (minutes)</b>	1 minute
<b>InstaHeat</b>	<p> <b>InstaHeat</b>  High speed warm up. Ready to laminate after 30 of 60 seconds with InstaHeat Technology.</p>
<b>Item H x W x D (cm)</b>	11.75 x 13.97 x 50.80
<b>Item Weight (kgs)</b>	4.60
<b>Master Carton Dimensions H x W x D (cm)</b>	18.42 x 24.45 x 57.31
<b>Master Carton Weight (kg)</b>	5.53
<b>Maximum Pouch Thickness (mic)</b>	<p> <b>Up to 175 micron</b>  Maximum Pouch Thickness</p>
<b>Number of Rollers</b>	4
<b>Retail Pack Dimensions H x W x D (cm)</b>	18.42 x 24.45 x 57.31
<b>Retail Pack Weight (kg)</b>	5.53



<b>Size/Type</b>	A3
<b>Total Recommendations</b>	6
<b>Units per Master Carton</b>	1
<b>Usage</b>	Frequent
<b>Warranty</b>	2 Yr