

<b>1. Roll Width</b>	<b>300 mm</b>
<b>2. Standard Embossing Width</b>	<b>150 mm- to 270 mm for Packaging</b>
<b>3. Estimated Shim Life</b>	<b>30,000 Linear Meters</b>
<b>4. Film Thickness</b>	<b>12<math>\mu</math> to 75 <math>\mu</math></b>
<b>5. Tension Control System</b>	<b>a) Electromagnetic Rewinding Clutch b) Electromagnetic Unwinding Brake.</b>
<b>6. Rewind Roll Dia</b>	<b>400 mm Max</b>
<b>7. Un-wind Roll Dia</b>	<b>400 mm Max</b>
<b>8. Digital Temperature Controller</b>	<b>Individual Temperature Control for 3 Nos Individual Roller.</b>
<b>9. Normal Embossing Speed</b>	<b>50 to 70 Meters/ Minute</b>
<b>10. Main Supply Voltage</b>	<b>380 Volts – 50 Hz</b>
<b>11. Pick Power Consumption</b>	<b>6 Kw</b>
<b>12. Electronic Speed Indicator</b>	<b>Included.</b>
<b>13. Electronic Counter Meter</b>	<b>Included.</b>
<b>14. Embossing Roller Pressure Control</b>	<b>Pneumatic System.</b>
<b>15. Embossing Rollers</b>	<b>Two Nos Pressure Rollers &amp; One Shim Roller all D2 Metal.</b>
<b>16. All Spare Parts (Mechanical, Electrical &amp; Pneumatic)</b>	<b>CE Certified.</b>
<b>17. Shim Line</b>	<b>Two Nos. Center Rollers (Shim Roller) will be supplied with the Machine a) One Gap Roller b) One No Gap Roller</b>
<b>18. Approx. Dimensions</b>	<b>2 m X 1 m X 1.4 m</b>



<b>38</b>	<b>HELIUM CADMIUM LASER 125 mW, 441.6nm.(KIMMON, JAPAN) WITH CONTROL UNIT AND POWER SUPPLY.</b>	<b>1</b>
<b>39</b>	<b>UPS SYSTEM FOR LASER UNIT</b>	<b>1</b>