



YASUDA
— TESTING THE LIMITS —

No.349 TAPE ADHESION ROLLER |

**YASUDA SEIKI SEISAKUSHO LTD. providing
you the best material testing equipment. |**

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Contents

No.349 TAPE ADHESION ROLLER

No.349-M TAPE ADHESION ROLLER

No.349 TAPE ADHESION ROLLER



JIS-C2107、Z0237

This tester is to evaluate the tack strength of adhesive tape and adhesive sheet by pressure bonding the test specimen to the testing board. The tester is designed so that the mass of only the roller applies to the test specimen when the operator pressure bonds.

Specification

Model	No.349 TAPE ADHESION ROLLER(MANUAL)	No.349-M TAPE ADHESION ROLLER (ELECTRIC SYSTEM)
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Roller	Mass: 2,000 g or 1,000 g	Mass: 2,000 g or 1,000 g
	W: 45 mm, Outer: 97 mm (ϕ 85 mm + Rubber Thickness 6 mm \times 2) Rubber Thickness: 6 mm, Rubber Stiffness: A80	W: 45 mm, Outer: 97 mm (ϕ 85 mm + Rubber Thickness 6 mm \times 2) Rubber Thickness: 6 mm, Rubber Stiffness: A80
Bonding Speed	—	10 mm/s
Power Source	—	AC 100 V, 1-Phase, 5 A, 50/60 Hz
Dimensions/ Weight (Approx.)	W175 \times D130 \times H115 mm	W500 \times D260 \times H300 mm
	2.5 kg or 1.5 kg	30 kg

No.349-M TAPE ADHESION ROLLER



JIS-C2107, Z0237

The Bonding Speed of this model is controlled by electricity to be adhesive evenly.

Specification

<p>Model</p>	<p>No.349</p> <p>TAPE ADHESION ROLLER</p> <p>(MANUAL)</p>	<p>No.349-M</p> <p>TAPE ADHESION ROLLER</p> <p>(ELECTRIC SYSTEM)</p>
<p>Roller</p>	<p>Mass: 2,000 g or 1,000 g</p> <p>W: 45 mm,</p> <p>Outer: 97 mm (ϕ 85 mm + Rubber Thickness 6 mm \times 2)</p>	<p>Mass: 2,000 g or 1,000 g</p> <p>W: 45 mm,</p> <p>Outer: 97 mm (ϕ 85 mm + Rubber Thickness 6 mm \times 2)</p>

	Rubber Thickness: 6 mm, Rubber Stiffness: A80	Rubber Thickness: 6 mm, Rubber Stiffness: A80
Bonding Speed	—	10 mm/s
Power Source	—	AC 100 V, 1-Phase, 5 A, 50/60 Hz
Dimensions/ Weight (Approx.)	W175 × D130 × H115 mm 2.5 kg or 1.5 kg	W500 × D260 × H300 mm 30 kg