

Eastman®

RUBBER SLITTER MODEL RS2

The RS2 is equipped with uniquely designed motor, gears and control system to ensure consistent torque and blade speed while cutting difficult to cut material.

This machine is equipped with a high torque motor and variable knife speeds.

The very low knife speed controls friction and heat buildup, keeping your project in tact.

Standard model features a fence, also available with baseplate only.

Made in USA, 6 Month Warranty

For over a century, the Eastman
Machine Company has designed
and manufactured cutting
machines for professionals whose
livelihood depends on the quality
of their equipment.

Quality Assurance

Reach out to our team and request a test cut of your material.

An experienced Eastman representative will provide a detailed recommendation based on your application.



Rubber Slitter Specifications*

Standard Motors 110v, 1ph, 50/60Hz - 9 in/lbs torque // 220v, 1ph, 50/60Hz - 9 in/lbs torque **Heavy Duty Motors** 110v, 1ph, 50/60Hz - 46 in/lbs torque // 220v, 1ph, 50/60Hz - 46 in/lbs torque

Horsepower 0.13HP @ 110V/ 1ph // 0.25HP @ 20V/1ph

Weight 20 lbs (9.12 kg) // 30 lbs (12.6 kg) - with strip gauge

Blades Standard: High Speed Steel // Optional: Carbon Steel, Grooved, PTFE, Coated, Slotted

Standard Feature Knife Lubricator

Cutting Capacity 2 in (5.08 cm)

Strip Gauge Material 11 in (27.94 cm) // 18 in (45.72 cm) // 24 in (60.96 cm)

Width Capacity

^{*}All indicated specifications, dimensions, weights and performance data are approximate and subject to change without notice.