

BJS Bench Model Cable Jacket Strippers

Stripping faulty cable jackets from costly cable cores demands precision and protection. Huestis Industrial's cable jacket strippers remove jackets quickly and easily without damaging the valuable core.

A protective stripping tool and rotating blade work together to lift, cut and completely separate the jacket from bare or braided cable cores.

Bench mounted BJS models quickly remove jackets from various cable with cores from .03-.25 inches (.762-6.35 mm) in diameter.

Features

No Core Damage

- A protective steel stripper shoe sized closely to the core diameter, separates the jacket from the core.
- A steel saw blade, riding in a closed groove in the shoe, slices the jacket only without damaging the core.

Applications

- Stripping damaged or faulty jackets
- Curing jacket removal
- Upgrading of scrap

Stripping Capabilities

- Single or multiple conductors
- .03-.25 in (.762-6.35 mm) core diameter
- Custom, flat, fiber-optic or metal-sheathed cable applications
- Custom removal of outer and inner jackets in one efficient operation

Speed of Removal

- A thin, smooth, soft jacket may run at several hundred feet per minute.
- A thick, bumpy, stiff jacket requires extra care and consideration.
- Cable diameter and size of pay-off and take-up stands are also factors.



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Free Stripping Evaluation

- Please send us 10-25 ft. (3.05-7.62 m) samples (pre-paid) with a complete application description for a free demo.

Capacity & Dimensions

- Core Diameter: .03 in (.762 mm) to .25 in (6.35 mm)
- Machine Width: 20.00 in (508.0 mm)
- Machine Depth: 12.00 in (304.8 mm)
- Machine Height: 18.00 in (457.2 mm)
- Wire Line Height: 11.00 in (279.4 mm)
- Any of the above may be customized to meet your specific requirements.