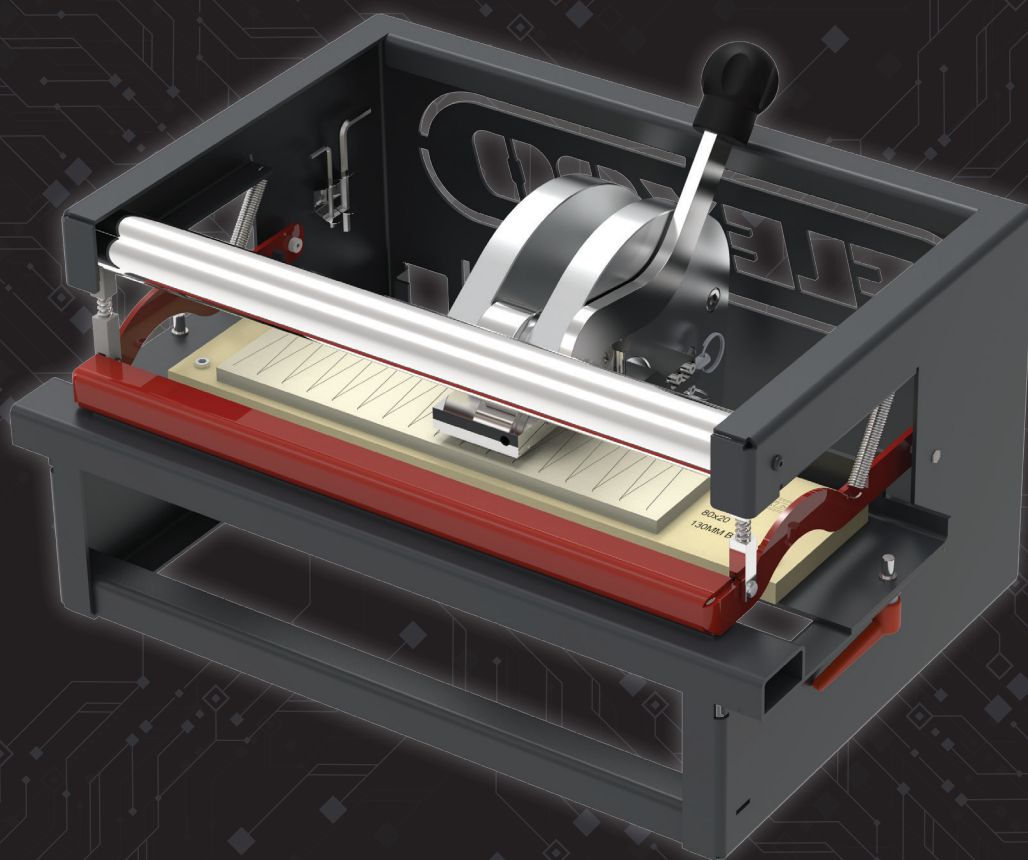




**Perfect Splices Start
with the Pun M™**



Novitool® Pun M™ Mobile Punch
Prepare Finger or
Finger-Over-Finger Splices

The Industry Standard for Safety and Reliability.

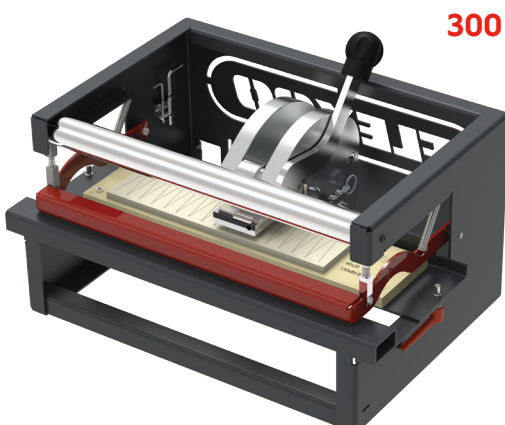
When it comes to preparing polyurethane and PVC conveyor belts for endless splicing, precision and efficiency are paramount. The Novitool® Pun M™ Mobile Punch sets the standard for safety, speed, and accuracy by delivering high-quality splices with less effort and greater reliability. Designed to replace outdated, time-consuming methods, the Pun M makes belt preparation easier and safer for operators in the field and in the shop.

Reduce Risk. Improve Output.

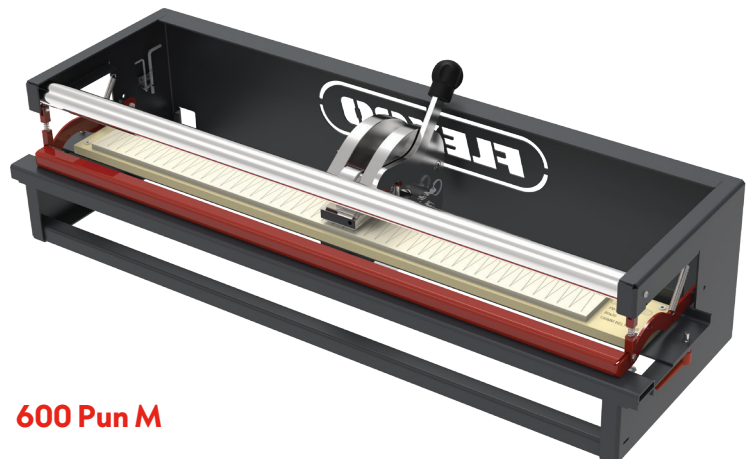
Traditional belt punching methods, like the hammer and chisel, require a high-level of technical skill, strength, and patience. They also pose significant risks, from hand injuries that take operators off the job, to inconsistent cuts that compromise belt strength.

The Pun M™ eliminates these risks with an easy-to-use, guided punching system.

- Minimizes operator fatigue with a simple lever-action design
- Reduces errors by ensuring precise, repeatable cuts every time
- Enhances workplace safety by eliminating the need for forceful hammering



300 Pun M



600 Pun M

It Packs a Punch.

The Pun M™ is engineered for speed and precision, allowing operators to create the strongest possible splice in a fraction of the time compared to manual methods. Multiple punch configurations give users flexibility based on application needs:

- Straight Finger – Supports smaller pulley diameters for enhanced flexibility
- Bias Punching – Ideal for nose bars, increasing splice durability
- Finger-Over-Finger – Provides superior shear strength for handling heavy loads
- Finger-Over-Finger Bias – A hybrid option for belts with extreme demands

Portable and Power-Free.

Designed with portability in mind, the Pun M™ can be taken directly to the conveyor—making it the perfect tool for on-site repairs. With no need for an external power source, it's always ready to use, no matter where the job takes you.

The Perfect Pairing.

Operators using both the Pun M™ and Aero® Press unlock a fully optimized splicing system that ensures a seamless transition from belt prep to splicing. In turn, this creates stronger, more consistent splices that reduces downtime and increases belt life.

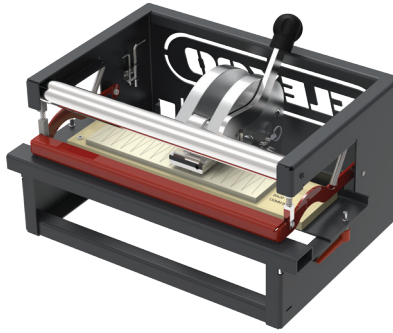
For maintenance shops looking to streamline their splicing process, the Pun M™ is a must-have—delivering better results in less time, with less effort.



Pun M™ Ordering Information

Ordering Number	Item Code
PUN-M-300	08016
PUN-M-600	08017
PUN-M-900	08018
PUN-M-1500	08910

NOTE: Punchboards not included with Pun M; purchase separately.



Pun M™ Dimensions

	L	H	W	Weight
Pun M 300	23" (570mm)	15" (370mm)	14" (360mm)	37 lbs (17 kg)
Pun M 600	34" (870mm)	15" (370mm)	14" (360mm)	46 lbs (21 kg)
Pun M 900	46" (1170mm)	15" (370mm)	14" (360mm)	54 lbs (24.5 kg)
Pun M 1500	74" (11880mm)	15" (370mm)	16" (400mm)	90.5 lbs (41.1kg)

Pun M™ Punchboard Specifications

	Ordering Number	Item Code
Pun M 300 Punchboards		
50 x 20mm*	PUN-B-50x20-300	08019
70 x 15mm	PUN-B-70x15-300	08022
80 x 20mm	PUN-B-80x20-300	08025
50 x 18mm**	PUN-B-50x18x31BIAS-300	08539
Pun M 600 Punchboards		
50 x 20mm*	PUN-B-50x20-600	08020
70 x 15mm	PUN-B-70x15-600	08023
80 x 20mm	PUN-B-80x20-600	08026
50 x 18mm**	PUN-B-50x18x31BIAS-600	08540
80 x 20mm	PUN-B-80x20x113BIAS-600	08439
Pun M 900 Punchboards		
50 x 20mm*	PUN-B-50x20-900	08021
70 x 15mm	PUN-B-70x15-900	08024
80 x 20mm	PUN-B-80x20-900	08027
50 x 18mm**	PUN-B-50x18x31BIAS-900	08526
80 x 20mm	PUN-B-80x20x113BIAS-900	08440
Pun M 1500 Punchboards		
50 x 20mm*	PUN-B-50x20-1500	08912
70 x 15mm	PUN-B-70x15-1500	08913
80 x 20mm	PUN-B-80x20-1500	08914
50 x 18mm**	PUN-B-50x18x31BIAS-1500	08915
80 x 20mm	PUN-B-80x20x113BIAS-1500	08916

*Also suitable for Finger-Over-Finger splices.

**For Bias Finger-Over-Finger splice.

NOTE: Custom punchboards are available for other finger dimensions. Contact Customer Service for information.

Visit www.flexco.com for other Flexco locations and products, or to find an authorized distributor.

