

# NOVITOOL® PUN M™ Mobile Finger Punch

Novitool®

## Prepare Finger or Finger-Over-Finger Splices for Baking Belts

The Pun M™ is designed to effortlessly punch fingers into polyurethane and PVC conveyor belts, often found in the industrial baking process, in preparation for installing endless splices. The tool is available in three standard widths; 300 mm, 600 mm and 900 mm. The open construction of the punch frame enables continual punching on even the widest belts used in industrial baking.



### *Ideal for Working on Location*

The Pun M is manually operated and does not need electricity or air pressure for its operation. The punching force of 50 kN is created by pulling the lever and is easily done with one hand by an average person. Because of its easy set-up and manual operation, the Pun M is an ideal tool for working on-site at the conveyor, as well as in the maintenance workshop.



#### **Easy Operation**

one hand clamping bar



#### **Flexible Configurations**

for all types of finger punching



#### **Manually Operated**

no electricity or air pressure needed



#### **Portable Equipment**

for on-site use

## Other Novitool® Solutions:



*Aero® Press: An innovative, air-cooled press that does not require external components. Complete cycle time is approximately 10 minutes, significantly increasing belt productivity.*



*Ply 130° Ply Separator: The robust design allows for quick, effortless, and precise ply separation on thermoplastic belts - even extremely thin or difficult belts.*

## NOVITOOl® PUN M™ Mobile Finger Punch

### Easy Operation

To punch a belt, one belt end is positioned against the end stop and clamped in place. Precise fingers are quickly punched with each lever pull.

#### Pun M™ Dimensions

	L	H	W	Weight
Pun M 300	570 mm	370 mm	360 mm	17 kg
Pun M 600	870 mm	370 mm	360 mm	21 kg
Pun M 900	1170 mm	370 mm	360 mm	24.5 kg

#### Pun M™ Ordering Information

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

### Punch Types

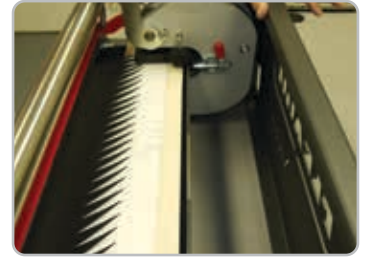
Depending on the desired finger dimensions, Flexco offers both straight and bias finger punchboards. Please note that punchboards are sold separately. Flexco can also create custom punchboards for other finger dimensions. Contact Customer Service for information.

#### Pun M™ Punchboard Specifications

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

\* Also suitable for Finger-Over-Finger splices.

\*\* For Bias Finger-Over-Finger splices.



*Manual punching - operates with one hand*



*Punches precise fingers*



*Easy positioning and clamping*

Authorized Distributor: