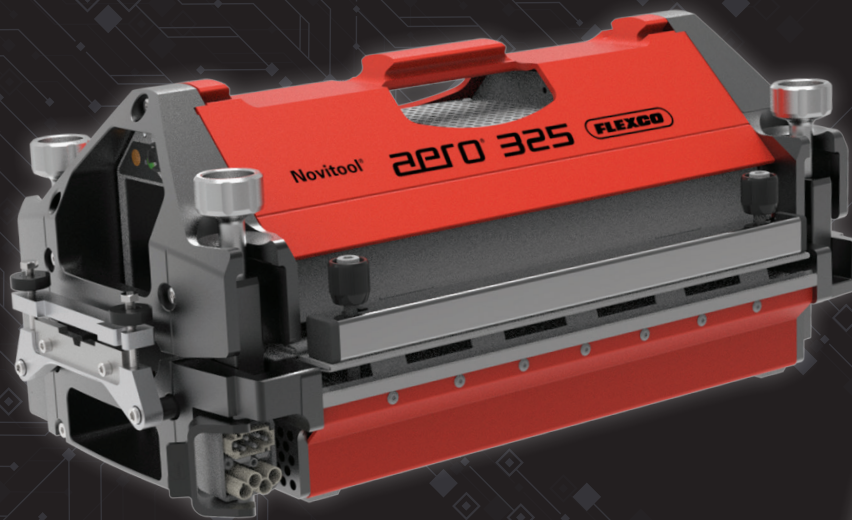




Seamless Splicing for Continuous Conveying.



When Every Minute Counts Count on Novitool®



Patents: www.flexco.com/patents

www.flexco.com

 **Novitool®**

Cut Finger Splices, Not Corners.

Novitool® Pun M™ NDX Mobile Finger Punch

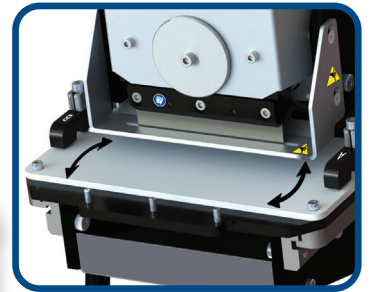
Flawless splices begin with perfect preparation. The Pun M NDX's belt support table automatically realigns to ensure automatic re-indexing occurs without having to stop for adjustments, elevating belt preparation from an unpredictable art to an exact science. Additionally, its heavy-duty single blade delivers precise, clean cuts with minimal fraying of aramid cords, a crucial factor in maintaining splice strength and longevity.



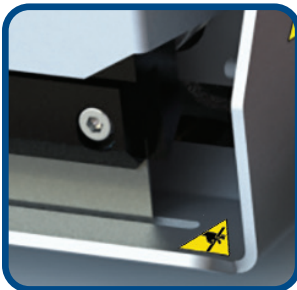
Convenient **CARRYING HANDLE** strategically placed to balance load for easy transport.

Locking pin positions Crank Handle in place and must be **LOCKED IN POSITION DURING BLADE CHANGES** and for carrying to next punching location.

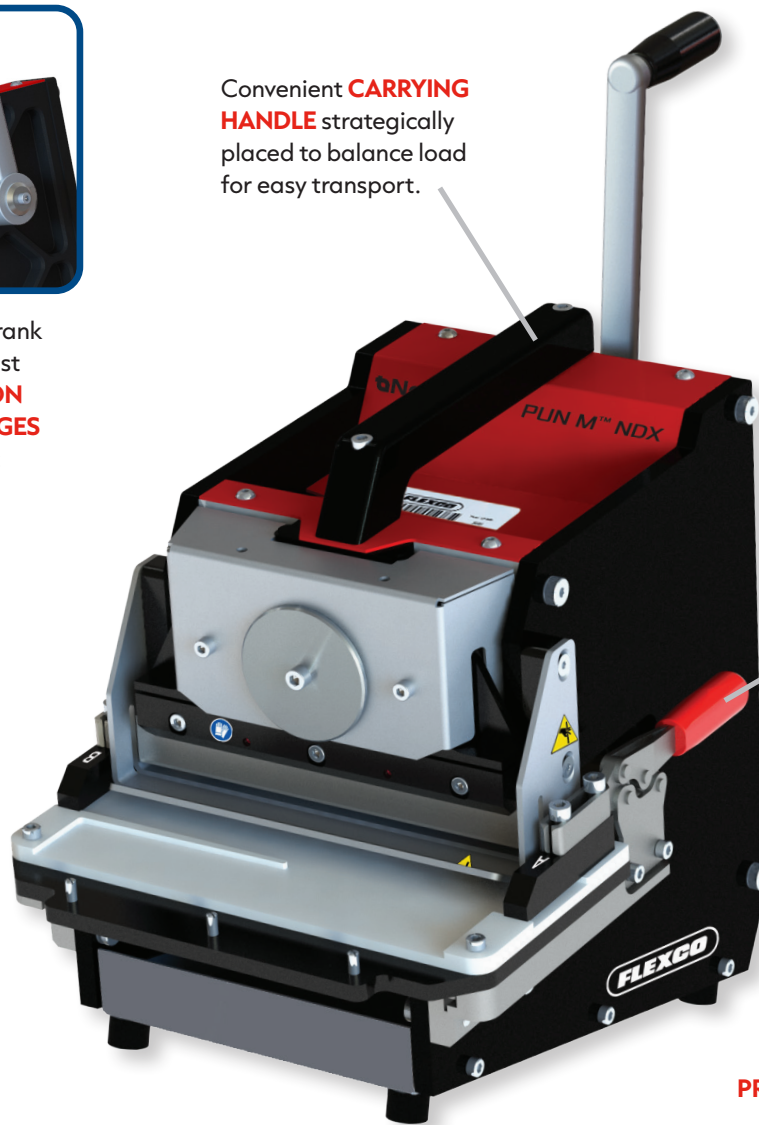
Single-hand crank punches the belt and **RE-INDEXES AUTOMATICALLY** in response to the back and forth motion of the table.



Belt Clamps on edge of support table **SECURE VARIOUS PROFILED BELT** in place.



Blade Guard **PROTECTS OPERATOR FROM LACERATIONS** and assists with release of the belt from the blade.

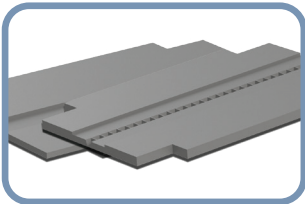


Durable single blade produces **PRECISE CUTS** without curling. Blade can be replaced quickly and easily without disassembling the entire tool.

From Emergency to Efficiency.

Novitool® Aero® 325 Splice Press with IntelliSplice™ Technology

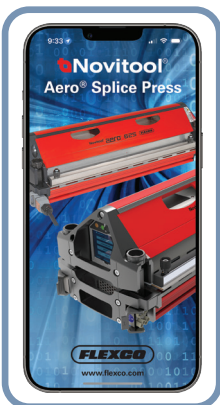
For operations where conveyor reliability directly impacts their bottom line, the Novitool® Aero® 325 Splice Press with IntelliSplice™ Technology isn't just a piece of equipment, it's insurance against costly disruptions. With revolutionary thermal technology, the Aero® 325 slashes downtime by completing perfect splices in as little as 18 minutes from heat-up to cool-down.



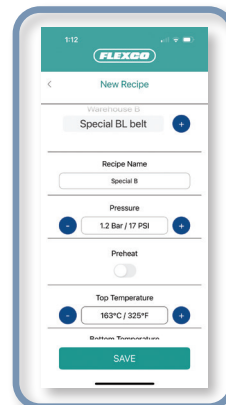
Narrow **BELT TEMPLATES** are designed specifically for a wide variety of live roller and transport belts.

MULTIPLE VOLTAGES available, including 110 volt, making splicing easy from virtually any spot on the line. Simply select the power cord or cords required for splicing in your facility, and the Aero® 325 will automatically accommodate the incoming voltage.

The robust, integrated design is **PORTABLE** and safely protected in a convenient transport case.



Exclusive to the line of Novitool® Aero® Splice Press with IntelliSplice™ Technology, **RECIPES MAY BE STORED** right on the press or with BLE connection using the Aero Mobile App—recipes may be synced from press to smart device for inputting, editing, and deleting and syncing back to press.



Aero Mobile App interface mirrors the Aero Press interface for ease of recipe parameter entry.

NOTE: BLE and Wi-Fi compliant in the following countries: Canada, Europe, United Kingdom, and United States.



Pun M™ NDX Dimensions

Description	Length	Height		Width	Weight	Belt Thickness
		Handle Down	Handle Up			
PUN-M-NDX-114MM	17"/432mm	13"/330mm	18.5"/470mm	10.5"/267mm	47 lbs./21 kg	0.43"/11mm
PUN-M-NDX-200MM	17"/432mm	13"/330mm	18.5"/470mm	10.5"/267mm	48 lbs./22 kg	0.43"/11mm

Ordering Information - Pun M™ NDX

Effective Punch Length	Ordering Number	Item Code
4.49"/114mm	PUN-M-NDX-114MM	09609
4.49"/114mm	PUN-M-NDX-114MM-ARP-SDI	09702
7.87"/200mm	PUN-M-NDX-200MM	09663

Ordering Information - Pun M™ NDX Replacement Parts/Accessories






Ordering Number	Item Code
114MM-BLADES-3PK	09665
200MM-BLADES-3PK	09666
NYLON-PUNCH-PAD-114MM	09667
NYLON-PUNCH-PAD-200MM	09668
CLAMP-BAR-77MMBLT-SMOOTH-VGD	09701
CLAMP-BAR-CFTG-SG	09725
NYLON-PUNCH-PAD-200MM-30	102841

The blade kits (09665 and 09666) include cut-resistance gloves and hex wrenches for blade replacement.

Aero® Tool Specifications

Specifications	Aero® 325
Effective splice length	12.8" / 325mm
Effective splice width	6" / 150mm
Upper weight	25.0 lbs (11.5 kg)
Lower weight	29.0 lbs (13.0 kg)
Total weight	54.0 lbs (24.5 kg)
Length	20.5" / 521mm
Height upper part	6.3" / 160mm
Height lower part	3.3" / 85mm
Overall height	9.6" / 245mm
Max. pressure	28 psi / 2 bar
Max. temperature	392 °F / 200 °C
Max. splice stack-up	0.6" / 15mm
Temperature ratings	-20C to +40C Operating
	-25C to +50C Storage
Transport dimensions	35.4" x 16" x 25"
	900mm x 405mm x 635mm

Aero® Power Compatibility and Power Cord Specifications

Power	Plug End	Ordering Number	Item Code
1ph 110V, 15A		AERO-G3-CBL-110V1PH-N5-15	09006
1ph 110V, 20A		AERO-G3-CBL-110V1PH-N5-20	09007
1ph 110V, 20A	N/A	AERO-G3-CBL-110V1PH	09364
1ph 230V, 30A	N/A	AERO-G3-CBL-230V1PH	09365
1ph 230V, 30A		AERO-G3-CBL-230V1PH-NL6-30	09010
3ph 230V, 20A		AERO-G3-CBL-230V3PH-NL15-20	09011
3ph 230V, 30A		AERO-G3-CBL-230V3PH-L15-30	09020
3ph 230V, 16A	N/A	AERO-G3-CBL-230V3PH	09366

Ordering Information - Aero® 325 Splice Press and Belt Templates

Description	Ordering Number	Item Code
Aero® 325 Splice Press with End Belt Clamps	AERO-325-INTELLISPICE-PRESS-E	112579
33mm Wide with Rectangular Guide	AERO-325-33MM-SDI-X4-TMPLT	09604
100mm Wide with V-Guide	AERO-325-100MM-ARP-TMPLT	09605
77mm Wide with Notched V-Guide	AERO-325-77MM-VNOTCHED-TMPLT	09593
45mm Ammeraal Rapplon; Forbo TU 60A-42 FBRC/FSTR Black; Gates TPU F160; Habasit TF102-T, Nitta CFTG; Yongli UT45K-B & UU40K-B	AERO-325-45MM-PWRTRANS-TMPLT	09594
30mm Wide Doubled Guided, Nitta CFTG	AERO-325-CFTG-60SG-30-TMPLT	09601
40mm Wide Double Guided, Nitta CFTG	AERO-325-CFTG-18SG-40-TMPLT	09707
77mm Intelligrated IntelliQ Gen 2	AERO-325-77MM-VGUIDE-TMPLT	09660
30mm Wide, Flat Nitta CFTG	AERO-325-CFTG-40FS-30-TMPLT	101780
70mm Wide Double Guided, Nitta CFTG	AERO-325-CFTG-60SGN-70-TMPLT	107519

Contact Flexco Customer Service for Aero® 325 ordering information for use with traditional belts.

Contact Flexco to learn about other belt template offerings.

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