NUMERIC UNDERPINNER

Designed for

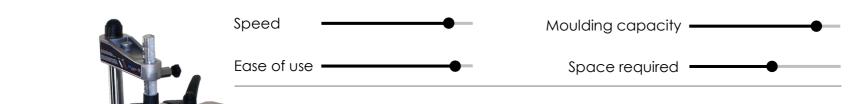
Bespoke Framer **Retail** Framer **Medium**Contract Framer

VolumeContract Framer





The V-FORCE 1 UNI works with **UNI wedges**



THE V-FORCE 1 UNI FROM CASSESE

is a numeric underpinner (v-nailer) with high speed joining capacity.

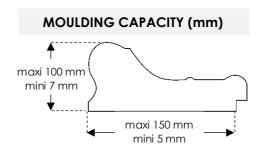
The V-FORCE 1 UNI is easy to use thanks to its user-friendly keyboard and its quick and easy joining set up.

The V-FORCE 1 UNI can join high and wide mouldings while ensuring a perfect joining quality thanks to the retractable tightening clamps system.

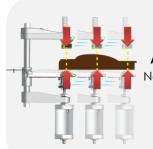
To improve your production time, you can register 9 favorites moulding profiles or use the bar code reader option.

The V-FORCE 1 UNI uses "UNI" wedges and has an easy system for loading the wedges in order to minimize the loss of time.

Length 650 mm Width 600 mm Height 1150 mm

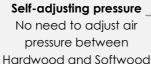


AIR SUPPLY	
6 bars	
1L / wedge	
WEIGHT	100 kg



The Smart Wedge Drive Systemtm

Auto-alignment No need to adjust top clamp placement

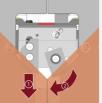






3360 cycles / hour (with 2 positions per corner)



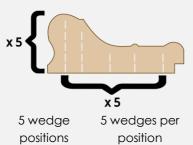


Retractable and very powerful Ultratm clamps (patented)



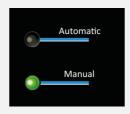
Quick and Easy joining set up







Wedge Reloading sensor



2 Joining modes: **Automatic** or **Manual**



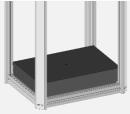
9 Favorite Profiles (Import your MACH profiles)



(compatible with MACH, CS486, CS3099 & CS4008 joining files)



Adjustable rod clamp Magnetic chevron clamp Solid crossbar



Concrete reinforced structure to absorb vibrations





INCLUDED ACCESORIES









Z21524



Z1791



7mm 725497







(boxes of 8.000 wedges)















Z1813



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