

# V-FORCE 2 CART

NUMERIC UNDERPINNER

Designed for

Bespoke  
Framer

Retail  
Framer

Medium  
Contract Framer

Volume  
Contract Framer



Electric supply

110 / 230V single phase  
50 / 60 Hz  
0,5Kw



The V-FORCE 2 CART works with **Cassepe cartridge wedges**

Speed

Moulding capacity

Ease of use

Space required



## THE V-FORCE 2 CART FROM CASSEPE

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

The V-FORCE 2 CART is easy to use thanks to its user-friendly touchscreen and its quick and easy joining set up.

The V-FORCE 2 CART can join high and wide mouldings while ensuring a perfect joining quality thanks to the retractable tightening clamps system.

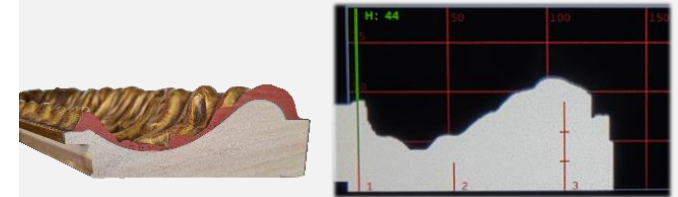
To improve your production time, you can register up to 3 000 favorites moulding profiles with iconic identification.

The V-FORCE 2 CART uses Cassepe cartridge wedges, recognized today as the best on the market and allowing you to load the machine faster.

## NEW OPTIONNAL ACCESSORY The S.M.C. System (Smart Moulding Configuration)



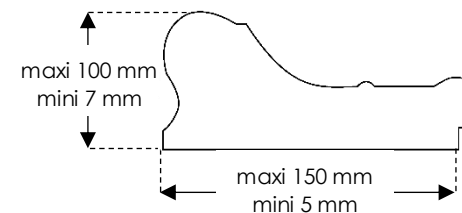
Thanks to a cutting-edge laser, you can scan your moulding and the machine will suggest you the best positions, numbers and size of wedges needed.



### DIMENSIONS

Length	650 mm
Width	600 mm
Height	1150 mm

### MOULDING CAPACITY (mm)



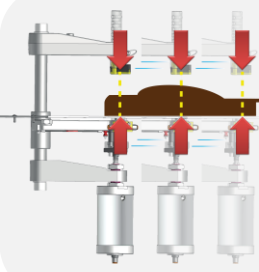
### AIR SUPPLY

6 bars
1L / wedge

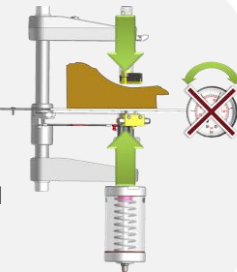
**WEIGHT** 103 kg

MADE IN  
FRANCE

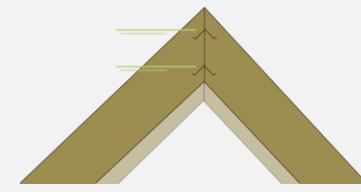
### The Smart Wedge Drive System™



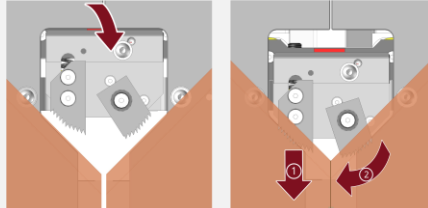
**Auto-alignment**  
No need to adjust top clamp placement



**Self-adjusting pressure**  
No need to adjust air pressure between Hardwood and Softwood



**High speed joining = 3360 cycles / hour**  
(with 2 positions per corner)



Retractable and very powerful Ultra™ clamps (patented)

### NEW INTERFACE AND CUTTING-EDGE ELECTRONICS BY SCHNEIDER ELECTRIC (DRIVER, SCREEN, PROGRAM CONTROLLER)



User-friendly touchscreen and easy to use menus

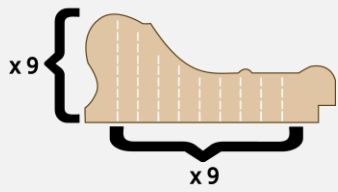


Quick and Easy joining set up with iconic identification

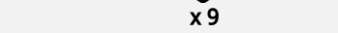


Complete tutorial to guide you step by step





x 9  
9 wedge positions




x 9  
9 wedges per position



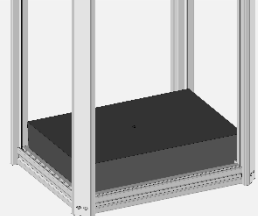
**3 000 Favorites Profiles**  
(Import your MACH profiles)



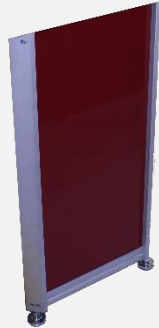
Barcode Ready  
(compatible with MACH, CS486, CS3099 & CS4008 joining files)




Adjustable rod clamp  
Magnetic chevron clamp  
Solid crossbar



Concrete reinforced structure to absorb vibrations




Aluminum  
Plastic for noise reduction




New sandwich aluminum panel to reinforce the robustness

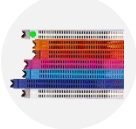
### CASSESE CARTRIDGES ARE...



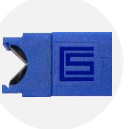
Even stronger (thanks to Power Strip™)




Lubricated = easy stacking




Color coded easy size identification



Glue free = No jammings




**100% wedges used**  
Economical




Eco-Friendly (Recyclable Plastic)

### INCLUDED ACCESSORIES


Z3078




Z21525




Z18065




Z506




Z1783




Z1791




Z24703




Z21524



1 box of 7mm SW  
1 box of 10 mm SW  
1 box of 10mm HW




Z25975




### OPTIONAL ACCESSORIES


Z30001




Z25790



Z1813



Z1814



Z29729

