

TR2A·VIS·NC  
TR2B·VIS·NC  
TR2B I INT VIS·NC

DOUBLE MITRE SAWS

WOOD be nice.

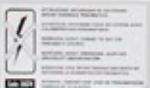


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TR2B I INT NC



OK



# TR2A·VIS·NC TR2B·VIS·NC TR2B I INT VIS·NC

## DOUBLE MITRE SAWS

### TR 2A - TR 2B

- Simultaneous down stroke of heads.
- Alternating down stroke of saws to avoid collision in cutting short pieces.
- Down stroke of only one head for individual cuts.
- Self-centering locking on angle positions 90° - 45° R.H.S and 45° L.H.S. Manual locking on intermediate angle.
- Fixed left head. Positioning of the right head by hand wheel and reading of position on ruler.
- Electronic digital read out (2).
- Automatic positioning through Numerical Control (1): Graphic display with 30 characters over 8 lines. Constant values to compensate width for angle cutting. 10,000 lines memory capacity. Serial Port RS 232, USB Port.

### TR 2B I INT

- Self-centering locking on angle positions 90° - 45° R.H.S and 45° L.H.S. Manual locking on intermediate angle position.
- Fixed left head. Positioning of the right head by hand wheel, display of size on digital read out with constants (2).
- Automatic positioning through Numerical Control (1)
- Serial Port RS 232, USB Port.
- Simultaneous down stroke of heads.
- Down stroke of only one head for individual cuts.
- Automatic cycle with alternating down stroke of saws with pneumatic carriage. (Optional).

## All double-mitre saws are equipped with vertical clamps.



1 TR 2 A NC  
TR 2 B NC  
TR 2 B I INT NC



2 TR 2 A VIS  
TR 2 B VIS  
TR 2 B I INT VIS

Automatic positioning through Numerical Control: Graphic display with 30 characters over 8 lines. Constant values to compensate width for angle cutting. 10,000 lines memory capacity.

Electronic digital read out.

## OPTIONAL



Brackets for short pieces.



Front clamps:  
for a better holding of the pieces during the cut.



Support with clamp.  
(TR2B I INT)



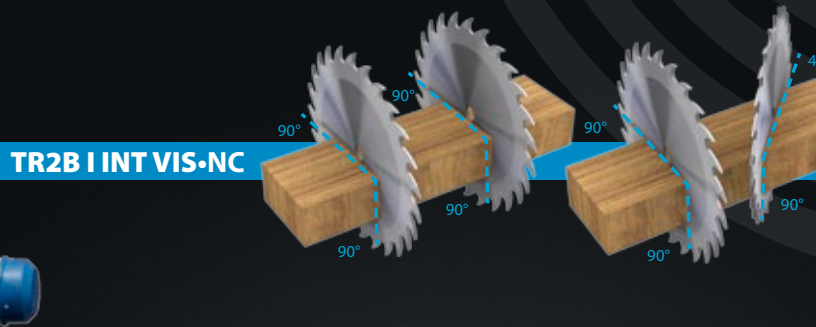
Label printer.  
For NC version



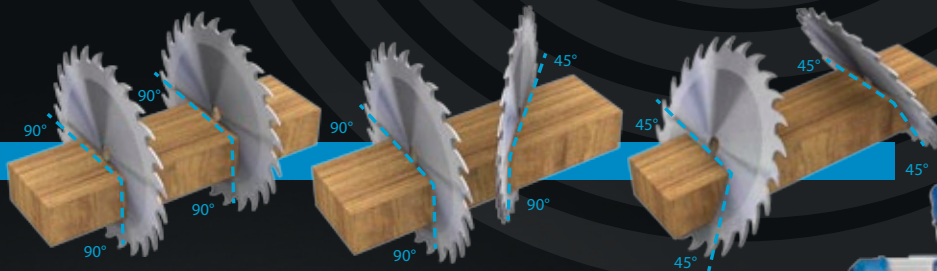




**TR2A-B-VIS-NC**



**TR2B I INT VIS-NC**



Pneumatic carriage between the two heads for the automatic shifting of the work piece when cutting short pieces. (TR2B I INT)



• • •  
The heads are tiltable towards the inside for the perfect cut of the door jambs, without any chipping on the good side. (TR2B I INT)

**Other Accessories:**

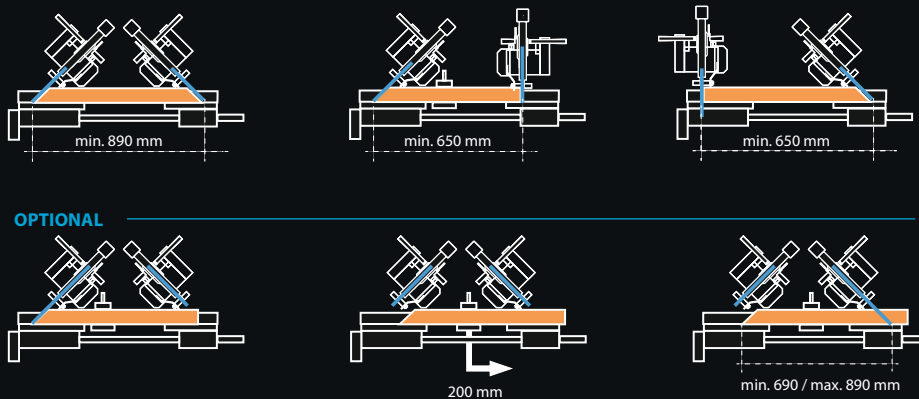
- • •
- Oil pneumatic downstroke

	TR2A•VIS•NC	TR2B•VIS•NC	TR2B I INT VIS•NC
Max. distance between saws	9' 2"	9' 2"	9' 2"
Min. distance between saws	8 1/2"	12 1/2"	23 1/2"
Min. distance between saws 45 Deg.	1 3/16" (+ optional)	8 3/4" (+ optional)	23 1/2"
Cross cut capacity 90 Deg.	5 1/2"	6 1/2"	6 1/2"
Cross cut capacity 45 Deg.	4 5/16"	4 3/4"	5 1/2"
Max. Depth of Cut	3 1/2"	4 1/4"	4 11/16"
Motor Power HP	2 x 3 HP	2 x 3 HP	2 x 4 HP
Max. Beveled Cross Cut	N/A	N/A	6 1/2"
Saw Bore	1"	1"	1"
Saw Diameter	12"	14"	370 mm (15")
Arbor Speed RPM	3200	3200	3200
Dust Chute	2 x 3 1/8"	2 x 3 1/8"	2 x 3 1/8"
Crated Dimensions	150" X 39" X 44"	150" X 39" X 53"	152" X 45" X 65"
Approx. Shipping Weight Lbs.	1,250	1,485	1,430

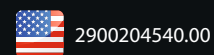
\* Optional

\*\* Only for TR2ANC-TR2BNC

\*\*\* Alternated down stroke of saws to avoid collision in cutting short pieces.



# Pneumatic carriage between the two heads for the automatic shifting of the work piece when cutting short pieces. (TR2B I INT)



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