

## WET CUT

## MASONRY SAWS TVD

## OPTIMAL CUTTING ACCURACY IN LARGE PIECES

The TVD put together all the advantages of the TVR model, with larger dimensions and it is fitted with an extremely robust and height-adjustable head, which makes it suitable for accurate works, especially hard works with very long pieces.



TVD



Maximum cutting length: 1190 mm.



It can be supplied with table extension as an option.

## TECHNICAL FEATURES

		TVD 90-3M	TVD 90-4	TVD 125-3M	TVD 125-4
<b>Motor</b>		Single phase	Three-phase	Single phase	Three-phase
<b>kW/CV (50/60 Hz)</b>		2,2/2,5	3/3,5	2,2/2,5	3/3,5
<b>Voltage [2]</b>		230 V (50 Hz)	230/400 V (50 Hz)	230 V (50 Hz)	230/400 V (50 Hz)
<b>Thermal protector</b>		YES	NO	YES	NO
<b>Cutting blade diameter</b>	mm	350 x 25,4	350 x 25,4	350 x 25,4	350 x 25,4
<b>STRAIGHT CUT</b>					
Cutting height [1]	mm	100		100	
Cutting length [3]	mm	870		1.190	
Cutting length [4]	mm	800		1.120	
<b>MITER CUT (45°)</b>					
Cutting height [1]	mm	85		85	
Cutting length [3]	mm	860		1.180	
Longitud de corte [4]	mm	780		1.100	
<b>Machine max. dimensions</b>	m	1,40 x 0,82 x 1,08		1,695 x 0,73 x 1,305	
<b>Net weight</b>	kg	80		153	
<b>Packaging dimensions</b>	m	1,43 x 0,55 x 0,57		1,80 x 0,9 x 0,85	
<b>A LwA-weighted sound power level</b>	dB [A]	100		100	
<b>KwA uncertainty</b>	dB [A]	2		2	
<b>Weighted emitted sound pressure level at the workplace</b>	dB [A]	87		87	
<b>KpwA uncertainty</b>	dB [A]	780		780	

[1] Single run. [2] Other voltages and frequencies to be considered. [3] Thickness 10 mm. [4] Thickness 75 mm. [5] Thickness 70 mm.

In our constant improving, we reserve the right to make modifications. The images in this catalogue are merely illustrative and in no case contractual.