OFFER LIST

Pilous
Železná 9, 619 00 Brno, Czech Republic
Tel.: +420 543 25 20 10
*e-mail: **wood@pilous.cz**, **www.pilous.cz***

RW 100

Size of setting to one side up	do 1 mm
Accuracy of setting	+ - 0 ,05 mm
Setting speed	up to 70 teeth /1 minute
Saw blade width	15 - 100 mm
Tooth pitch	8 - 30 mm
Tooth height	5 - 16 mm
Saw blade thickness	up to 1,3 mm
Weight excluding/including base	35 kg / 56 kg

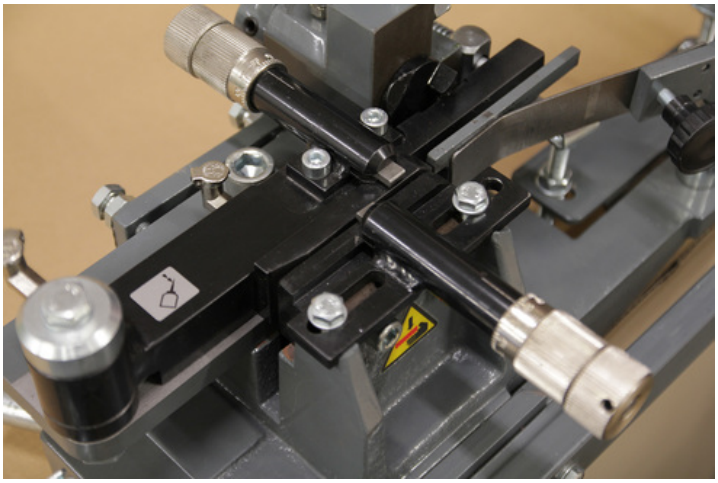
DESCRIPTION

A sturdy cast iron design ensures a long life of the machine and the maximum accuracy of setting. Two teeth (right, left) or three teeth (right, left, straight) are set at the same time with a single lever movement. Price including a saw setting indicator. Saw band setting up 15 to 100 mm width.

Accessories:

• base

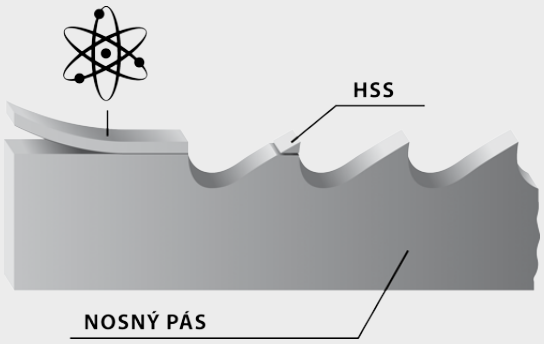
PHOTOGALLERY



SAW BLADES

MAXwood

• The original sawmill blades PILOUS MAXwood are available in a variety of types which enables you to process any kind of wood.
• The wide product range not only offers more affordable sawmill blades for low-volume cutting, but includes also sawmill blades for fully professional cutting and utmost performance.
• The foundation of all sawmill blades are top-quality German materials and precise workmanship. The quality of the sawmill blades is carefully monitored. All sawmill blades correspond to the strict ISO 9001 norm.
• We have added to our portfolio also an original Munkfors sawmill blade made by the world`s leading manufacturer Uddeholm from Sweden.
• Pilous sawmill blades are used in dozens of countries around the world. Any wood you cut, the company Pilous will recommend you a sawmill blade that will fit your needs.



BiMetal
Sawmill blade with tool steel teeth - completely eliminates the need to sharpen the sawmill blade as well as frequent blade replacement. Use: soft, hard to extremely hard wood.

HSS
Bearing blade

Stellite
Sawmill blade with teeth made of Stellite. Tooth setting is completely unnecessary. Use: soft, hard to extremely hard wood.

Carbon / Chrom-Vanadium spring steel
The most common sawmill blade for optimum price/performance ratio. Use: soft and hard wood.

Be careful when unpacking welded sawmill blades. They are in a shipping container in tensioned condition. Remove the sawmill blade cover only after fitting it onto the machine.