

AM 70

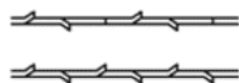


Categories: [Grinding and Sharpening Machines](#), [SHARPENING](#)

SHARPENING MACHINE WITH SETTING MACHINE AM 70

TECHNICAL DATA

Motor power	nr.2 motors HP 0,25; nr.1 motor HP 0,35
Wheel grinder dimension	mm 150x20x6
Weight	kg 102
Sharpening circular saws blades	
Teeth profile	triangular
Circular saws blades thickness min ÷ max	mm 0,5 ÷ 3

Circular saws blades inside diameter min ÷ max	mm 20 ÷ 50
Circular saws blades outside diameter min ÷ max	mm 110 ÷ 600
Sharpening pitch min ÷ max	mm 5 ÷ 15
Sharpening speed	teeth/minute 54
Sharpening band saw blades	
Teeth profile	triangular
Circular saws blades thickness min ÷ max	mm 0,5 ÷ 1,5
Circular saws blades width min ÷ max	mm 10 ÷ 70
Sharpening pitch min ÷ max	mm 5 ÷ 30
Sharpening speed	teeth/minute 54
Setting band saw blades	
Band saw thickness min ÷ max	mm 0,5 ÷ 1
Band saw width min ÷ max	mm 10 ÷ 45
Sharpening pitch min ÷ max	mm 5 ÷ 25
Sharpening speed	teeth/minute 107-162
Two types of setting	

STANDARD EQUIPMENT

- Automatic work cycle
- Can sharpen band saw and circular saw blades
- Can sharpen all triangular profiles even those which have some space between teeth
- Possibility to choose the type of sharpening: tooth front only or front and back
- Allowing the independent adjustments of the feed pitch, of the grinding wheel working depth and of the entry/exit speed
- Its vertical design was studied to require little space and bear high workloads
- Provided with rod and roller to support saw blades to be sharpened

CE EQUIPMENT

- Automatic work cycle
- Can sharpen band saw and circular saw blades
- Can sharpen all triangular profiles even those which have some space between teeth
- Possibility to choose the type of sharpening: tooth front only or front and back
- Allowing the independent adjustments of the feed pitch, of the grinding wheel working depth and of the entry/exit speed

- Its vertical design was studied to require little space and bear high workloads
- Provided with rod and roller to support saw blades to be sharpened
- CE wiring