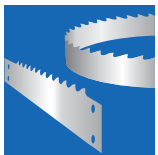


AVP 320

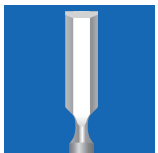
Automatic welding table for band saw blades.
MIG process; welding with inert gas.



Sharpening solutions
for band and gang saws



Sharpening solutions
for circular saws



Sharpening solutions
for hand tools



Sharpening solutions
for industrial blades



Sharpening solutions
for chain saws



Service



TECHNICAL DATA:

Blade width	up to 320 mm
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Blade thickness:	0,7 - 2,1 mm
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Welding wire Ø	0,8 mm
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Welding tension:	25 - 200 A
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Welding current:	1450 kg
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Welding steps:	10
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Table length:	1500 mm
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Table height:	950 mm
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Tension:	230/400 V, 50Hz
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Power:	12,7 kW
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Weight:	260 kg
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HIGHLIGHTS

- MIG process; welding with inert gas
- Solid welded frame construction. The machine is specially designed for
- seam welding at 90 ° angle, 75 ° and 60 °.
- Flexible welding plate for welding of different angles: 90°, 75° and 60°
- Preheating and annealing on the same welding space
- Temperature adjustable by Thermostat
- A large GAS bottle is appropriate Located on the back of the machine



Subject to alteration in design
for technical advancement.

Certificate ISO 9001