



STROMAB

EXPERTS IN CROSSCUTTING SOLUTIONS SINCE 1965

CLASSIC TOOLS FOR **SAWING**

RS - US - PS - TR



STROMAB

EXPERTS IN CROSSCUTTING SOLUTIONS SINCE 1965

THE VALUES THAT REPRESENT US

The **PASSION** of our family and our employees for their work.



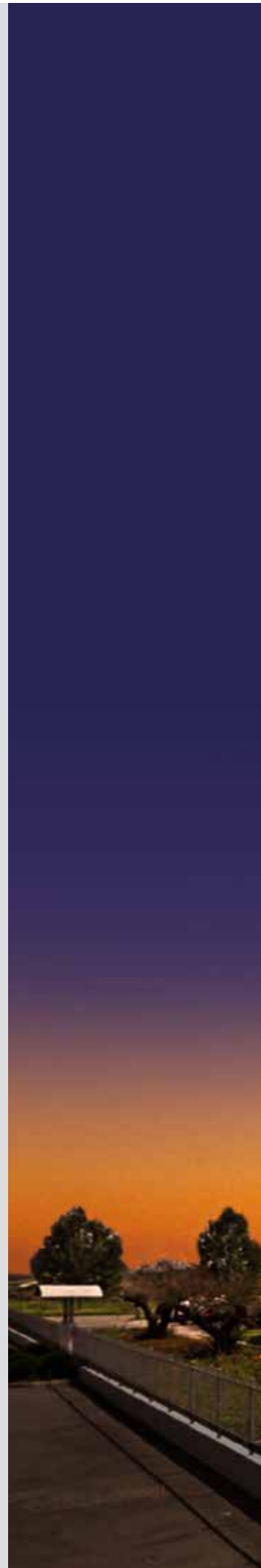
The **RELIABILITY** of our products and our production process.



The **SENSE OF RESPONSIBILITY** that marks every step in the job.



The **VALUE** we give to our work and to the people who work with us.



STROMAB HAS STOOD FOR **RELIABILITY** SINCE 1965.

And we believe that this word best expresses the philosophy behind our products over our more than 50 years in business following the business acumen of the founder of the company, Luciano Bertesi.



With a surface area of over 5000 m², 40 employees and a constantly updated and extended line of products, Stromab has made a significant name for itself as one of the most dynamic companies in the woodworking machinery sector.

Every year, we send out more than 450 machines for the complete satisfaction of our customers. We would like to thank all those who continue to believe in our products and our values.

Using the latest manufacturing systems, Stromab controls the production cycle of its machines, starting from the design, prototypes, machining, painting, assembly and up to their testing. Our integrated production system enables us to guarantee the RELIABILITY of our products.



MANUAL RADIAL ARM SAWS THE ORIGINS



| | RS JUNIOR LINE | RS STANDARD LINE | RS INDUSTRIAL LINE | RSP OIL-PRESSURE AND COMPRESSED AIR |
|--------------------|--------------------|---|---------------------------------|--|
| MODEL | RS40 - RS60 | RS650S - RS750S RS900 - RS900S | RS92 - RS110 - RS130 | RSP750 - RSP900 RSP92 RSP110 - RSP130 |
| Three-phase motor | 4 HP | from 4 to 5.5 HP | from 6 to 7.5 HP | from 4 to 7.5 HP |
| Single-phase motor | 2 HP | - | - | - |
| Blade diameter | 250 / 300 mm | from 350 to 400 mm | from 400 to 500 mm | from 350 to 500 mm |
| Cross-cut capacity | 400 / 600 mm | from 600 to 900 mm | from 900 to 1250 mm | from 720 to 1100 mm |
| Page | 7 | 8 - 9 | 10 | 11 |

PENDULUM SAWS GREAT MACHINES FOR SMALL FIRMS



| | FIXED HEAD SERIES | | SWINGING HEAD SERIES | |
|--------------------|-------------------|-----------------|----------------------|------------------|
| MODEL | PS45 / F | PS50 / F | PS50 / O | PS600 / P |
| Three-phase motor | 5.5 HP | 7.5 HP | 7.5 HP | 10 HP |
| Three-phase motor | 4 kW | 5.5 kW | 5.5 kW | 7.5 kW |
| Blade diameter | 450 mm | 500 mm | 500 mm | 600 mm |
| Cross-cut capacity | 510 x 130 mm | 510 x 145 mm | 510 x 145 mm | 460 x 210 mm |
| Page | 16 | 16 | 17 | 17 |

UNIVERSAL RADIAL ARM SAWS

THE EVOLUTION OF RADIAL ARM SAWS



| MODEL | US.11 | US.12 | US.28 | US.28/E |
|------------------------|--------|--------|--------|---------|
| Three-phase motor | 5.5 HP | 5.5 HP | 7.5 HP | 7.5 HP |
| Blade diameter | 500 mm | 550 mm | 500 mm | 550 mm |
| Cross-cut capacity | 600 mm | 525 mm | 510 mm | 510 mm |
| Maximum cutting height | 175 mm | 200 mm | 210 mm | 210 mm |
| Page | 12 | 12 | 13 | 13 |

CUT OFF SAWS WITH ASCENDING BLADE

GREAT MACHINES FOR SMALL FIRMS



| | PNEUMATIC CUT OFF SAWS | | | HYDRAULIC CUT OFF SAWS |
|--------------------|------------------------|-------------|---------------|--------------------------|
| MODEL | TR350 | TR450 | TR500 / TR501 | TR600 / TR601 |
| Three-phase motor | 4 HP | 5,5 HP | 10 HP | 12 HP |
| Three-phase motor | 3 kW | 4 kW | 7,5 kW | 9,2 kW |
| Blade diameter | 350 mm | 450 mm | 500 mm | 600 mm |
| Cross-cut capacity | 210 x 30 mm | 330 x 25 mm | 360 x 60 mm | 610 x 30 / 660 x 30 mm |
| Cross-cut capacity | 150 x 80 mm | 250 x 95 mm | 250 x 135 mm | 380 x 160 / 300 x 200 mm |
| Page | 19 | 19 | 20 | 21 |

A black and white close-up photograph of a circular saw blade. The blade is the central focus, showing its textured surface and a series of teeth along its edge. A radial arm is visible, extending from the center of the blade towards the teeth. The background is blurred, suggesting an industrial or workshop setting. The text is overlaid on a semi-transparent white box in the upper left corner.

SAWS
RADIAL ARM.
THE ORIGINS AND
EVOLUTION.

RS40 - RS60

JUNIOR LINE

FEATURES

- Innovative patented carriage sliding system with guides in pressed tubular steel.
- New carriage with 8 bearings.
- Fast column locking.
- Extraordinary arm rigidity for maximum cutting precision.
- Total operator safety.
- Blade not included

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Electronic brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Emergency push button.



Motor assembly tilted by 45°.

Rear sawdust extraction hood (optional).

| TECHNICAL CHARACTERISTICS | | RS40 | | RS60 | |
|---|-----|---------------|-------|-------|-------|
| Item code | | ZM001 | ZM002 | ZM003 | ZM004 |
| Three-phase motor | HP | 4 | | 4 | |
| Single-phase motor | HP | | 2 | | 2 |
| Motor revs | RPM | 2800 | 2800 | 2800 | 2800 |
| Blade diameter | mm. | 250 | 250 | 300 | 300 |
| Motor arbor | mm. | 30 | 30 | 30 | 30 |
| Cross cutting capacity with 20 mm thickness | mm. | 400 | 400 | 600 | 600 |
| Cross-cut capacity at 45° | mm. | 230 | 230 | 360 | 360 |
| Depth of cut | mm. | 65 | 65 | 85 | 85 |
| Depth of cut with motor at 45° | mm. | 38 | 38 | 55 | 55 |
| Miter locating stops | | 0 + 45° - 45° | | | |
| Bevel locating stops | | 0 - 45° | | | |
| Carriage bearings | no. | 8 | 8 | 8 | 8 |
| Net weight | Kg. | 130 | 130 | 140 | 140 |

RS650S - RS750S

STANDARD LINE

FEATURES

- Arm, column and carriage in cast iron.
- Interchangeable steel slide-ways.
- Carriage with 8 bearings.
- Extraordinary arm rigidity for maximum cutting precision.
- Total operator safety.
- Blade not included

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Electronic motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Emergency push button.



Rear sawdust extraction hood (optional).

Hydrostatic brake (optional).

| TECHNICAL CHARACTERISTICS | | RS650S | RS750S |
|---|-----|-------------|--------|
| Item code | | ZM006 | ZM008 |
| Three-phase motor | HP | 4 | 4 |
| Three-phase motor | kW | 3 | 3 |
| Motor revs | RPM | 2800 | 2800 |
| Blade diameter | mm. | 350 | 350 |
| Motor arbor | mm. | 30 | 30 |
| Cross cutting capacity with 20 mm thickness | mm. | 640 | 750 |
| Cross-cut capacity at 45° | mm. | 380 | 450 |
| Depth of cut | mm. | 100 | 100 |
| Depth of cut with motor at 45° | mm. | 65 | 65 |
| Miter locating stops | | 0 +45° -45° | |
| Bevel locating stops | | 0 -45° | |
| Carriage bearings | no. | 8 | 8 |
| Net weight | Kg. | 220 | 245 |

RS900 - RS900S

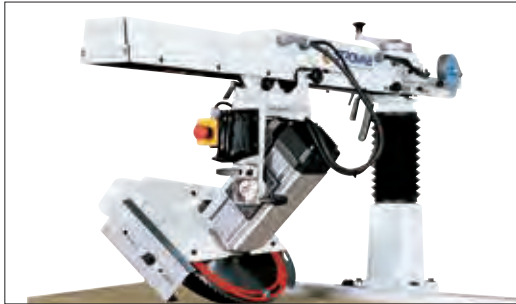
STANDARD LINE

FEATURES

- Arm, column and carriage in cast iron.
- Interchangeable steel slide-ways.
- Carriage with 8 bearings.
- Extraordinary arm rigidity for maximum cutting precision.
- Total operator safety.
- Blade not included

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Emergency push button.



Motor assembly tilted by 45°.

Carriage with 8 bearings with interchangeable slide-ways.

| TECHNICAL CHARACTERISTICS | | RS900 | RS900S |
|---|-----|-------------|--------|
| Item code | | ZM009 | ZM010 |
| Three-phase motor | HP | 4 | 5.5 |
| Three-phase motor | kW | 3 | 4 |
| Motor revs | RPM | 2800 | 2800 |
| Blade diameter | mm. | 350 | 400 |
| Motor arbor | mm. | 30 | 30 |
| Cross cutting capacity with 20 mm thickness | mm. | 890 | 900 |
| Cross-cut capacity at 45° | mm. | 560 | 570 |
| Depth of cut | mm. | 100 | 120 |
| Depth of cut with motor at 45° | mm. | 65 | 83 |
| Miter locating stops | | 0 +45° -45° | |
| Bevel locating stops | | 0 -45° | |
| Carriage bearings | no. | 8 | 8 |
| Net weight | Kg. | 285 | 300 |

RS92 - RS110 - RS130

INDUSTRIAL LINE

FEATURES

- Cast iron arm (RS130 in steel).
- Cast iron column and carriage.
- Interchangeable steel slide-ways.
- Carriage with 8 bearings.
- Extraordinary arm rigidity for maximum cutting precision.
- Total operator safety.
- Blade not included

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Mechanical motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Emergency push button.



Carriage with 8 bearings with interchangeable slide-ways.

Motor assembly tilted by 45°.

| TECHNICAL CHARACTERISTICS | | RS92 | RS110 | RS130 |
|---|-----|-------------|-------|-------|
| Item code | | ZM011 | ZM012 | ZM013 |
| Three-phase motor | HP | 6 | 6 | 6 |
| Three-phase motor | kW | 4.4 | 4.4 | 4.4 |
| Motor revs | RPM | 2800 | 2800 | 2800 |
| Blade diameter | mm. | 400 | 400 | 400 |
| Motor arbor | mm. | 30 | 30 | 30 |
| Cross cutting capacity with 20 mm thickness | mm. | 900 | 1080 | 1250 |
| Cross-cut capacity at 45° | mm. | 650 | 780 | 890 |
| Cutting depth with blade diam. 400 mm | mm. | 120 | 120 | 120 |
| Cutting depth with blade diam. 500 mm | mm. | 170 | 170 | 170 |
| Depth of cut with motor at 45° | mm. | 83 | 83 | 83 |
| Miter locating stops | | 0 +45° -45° | | |
| Bevel locating stops | | 0 -45° | | |
| Carriage bearings | no. | 8 | 8 | 8 |
| Net weight | Kg. | 500 | 520 | 600 |

OIL-PRESSURE AND COMPRESSED AIR

FEATURES

- Arm, column and carriage in cast iron.
- Interchangeable steel slide-ways.
- Carriage with 8 bearings.
- Extraordinary arm rigidity for maximum cutting precision.
- Total operator safety.
- Blade not included

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Motor brake.
- Vertical pneumatic clamp.
- Bi-manual control of blade travel system.
- Emergency push button.



Vertical pneumatic clamp.

Motor assembly tilted by 45°.

| TECHNICAL CHARACTERISTICS | | RSP750 | RSP900 | RSP92 | RSP110 | RSP130 |
|---|-----|-------------|--------|-------|--------|--------|
| Item code | | ZM014 | ZM015 | ZM016 | ZM017 | ZM107 |
| Three-phase motor | HP | 4 | 4 | 6 | 6 | 6 |
| Three-phase motor | kW | 3 | 3 | 4.4 | 4.4 | 4.4 |
| Motor revs | RPM | 2800 | 2800 | 2800 | 2800 | 2800 |
| Blade diameter | mm. | 350 | 350 | 400 | 400 | 400 |
| Motor arbor | mm. | 30 | 30 | 30 | 30 | 30 |
| Cross cutting capacity with 20 mm thickness | mm. | 720 | 870 | 860 | 1050 | 1100 |
| Cutting depth with blade diam. 400 mm | mm. | 100 | 100 | 120 | 120 | 120 |
| Depth of cut with motor at 45° | mm. | 65 | 65 | 83 | 83 | 83 |
| Miter locating stops | | 0 +45° -45° | | | | |
| Bevel locating stops | | 0 -60° | | | | |
| Carriage bearings | no. | 8 | 8 | 8 | 8 | 8 |
| Net weight | Kg. | 310 | 350 | 600 | 640 | 670 |

US.11 - US.12

UNIVERSAL

FEATURES

- Aluminium arm.
- Precision linear slide ways in case-hardened steel.
- Carriage with 4 blocks for precision linear slide ways.
- Pneumatic cylinder to lift blade safety guard.
- Arm rotation with pneumatic locking system.
- Rotation and tilting controlled from the front of the machine.
- 1 sawdust intake vent diam.150 mm.
- Widia blade included.

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Mechanical motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Emergency push button.



Hydrostatic brake.

Machine used with BPE electronic side stop.

| TECHNICAL CHARACTERISTICS | | US.11 | US.12 |
|---|-----|-----------------|-------|
| Item code | | ZM292 | ZM293 |
| Three-phase motor | HP | 5.5 | 5.5 |
| Three-phase motor | kW | 4 | 4 |
| Motor revs | RPM | 2800 | 2800 |
| Blade diameter | mm. | 500 | 550 |
| Motor arbor | mm. | 30 | 30 |
| Horizontal axis - rotation | | +60° / 0° / -45 | |
| Vertical axis - bevelling | | 0° / +45° | |
| Cutting capacity at 0° | mm. | 600 | 525 |
| Cutting capacity with 60° rotation | mm. | 300 | 270 |
| Cutting capacity at 45° rotation | mm. | 420 | 370 |
| Cutting height at 0° | mm. | 175 | 200 |
| Cutting height with blade tilted at 15° | mm. | 160 | 190 |
| Cutting height with blade tilted at 45° | mm. | 100 | 115 |
| Net weight | Kg. | 315 | 315 |

US.28 – US.28/E

UNIVERSAL

FEATURES

- Aluminium arm.
- Precision linear slide ways in case-hardened steel.
- Carriage with 4 blocks for precision linear slide ways.
- Pneumatic cylinder to lift blade safety guard.
- Blade travel with rack and pinion and brushless motor.
- Motor operated rotation and tilting controlled by the programmer.
- N.2 pneumatic workpiece clamps.
- 3 sawdust intake vents diam.120 mm.
- Widia blade included.



US28

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Mechanical motor brake.
- Bi-manual safety control.
- Emergency push button.
- Ø 90 mm roller table 1m to the right and 1 m to the left.
- Software for preparing the cutting lists on PC (SDL Base).



US28/E

| TECHNICAL CHARACTERISTICS | | US.28 | US.28/E |
|---|--------|------------------|---------------|
| Item code | | ZM300 | ZM301 - ZM308 |
| Three-phase motor | HP | 7.5 | 7.5 |
| Three-phase motor | kW | 5.5 | 5.5 |
| Motor revs | RPM | 2800 | 2800 |
| Blade diameter | mm. | 550 | 550 |
| Motor arbor | mm. | 30 | 30 |
| Cutting speed | m/min. | 80 | 80 |
| Side stop positioning speed | m/min. | N.A. | 40 |
| Side stop positioning accuracy | mm. | N.A. | +/- 0.4 |
| Horizontal axis - rotation | | 150° / 90° / 30° | |
| Vertical axis - bevelling | | 30° / 90° / 120° | |
| Cutting capacity at 90° | mm. | 510 | 510 |
| Cutting capacity with 60° rotation | mm. | 435 | 435 |
| Cutting capacity with 45° rotation | mm. | 350 | 350 |
| Cutting capacity with 30° rotation | mm. | 255 | 255 |
| Cutting height at 90° | mm. | 210 | 210 |
| Cutting height with blade tilted at 60° | mm. | 165 | 165 |
| Cutting height with blade tilted at 45° | mm. | 130 | 130 |
| Cutting height with blade tilted at 30° | mm. | 80 | 80 |
| Net weight | Kg. | 850 | 850 + BPE |



PENDULUM SAWS.
GREAT MACHINES
FOR SMALL FIRMS.



PS45/F - PS50/F

FIXED HEAD

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Manual star-delta starter
- Emergency push button.
- N.1 sawdust intake vent diam. 150 mm.
- Widia blade.
- 1m roller table to the right of the blade.
- 1m roller table to the left of the blade.



Manual side stop 60 mm (optional).



Oilpneumatic blade feed (optional).



| TECHNICAL CHARACTERISTICS | | PS45/F | PS50/F |
|---------------------------|-----|--------|--------|
| Item code | | ZM023 | ZM024 |
| Three-phase motor | HP | 5.5 | 7.5 |
| Three-phase motor | kW | 4 | 5.5 |
| Motor revs | RPM | 2800 | 2800 |
| Blade diameter | mm. | 450 | 500 |
| Motor arbor | mm. | 30 | 30 |
| Cutting assembly feed | | Manual | Manual |
| Cross-cut capacity | mm. | 510 | 510 |
| Cutting height | mm. | 130 | 145 |
| Net weight | Kg. | 390 | 400 |

PS50/O - PS600/P

SWINGING HEAD

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Manual star-delta starter.
- Emergency push button.
- N.1 sawdust intake vent diam. 150 mm.
- Widia blade.
- 1m roller table to the right of the blade.
- 1m roller table to the left of the blade.



Adjustable pendulum base



Pneumatic side stop 60 mm (optional).



| TECHNICAL CHARACTERISTICS | | PS50/O | PS600/P |
|--------------------------------------|------|------------------|-----------|
| Item code | | ZM025 | ZM026 |
| Three-phase motor | HP | 7.5 | 10 |
| Three-phase motor | kW | 5.5 | 7.5 |
| Motor revs | RPM | 2800 | 2800 |
| Blade diameter | mm. | 500 | 600 |
| Motor arbor | mm. | 30 | 30 |
| Cutting assembly feed | | Manual | Pneumatic |
| Pneumatic workpiece clamp | Q.ty | - | 1 |
| Blade rotation angles | | +60° / 0° / -45° | |
| Cross-cut capacity with blade at 0° | mm. | 510 | 460 |
| Cross-cut capacity with blade at 45° | mm. | 350 | 325 |
| Cutting height | mm. | 145 | 210 |
| Net weight | Kg. | 500 | 600 |



CUT OFF SAWS.
GREAT MACHINES
FOR SMALL FIRMS.

TR350 - TR450

PNEUMATIC

STANDARD EQUIPMENT

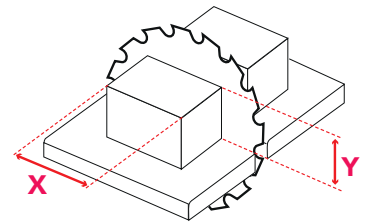
- Pneumatic operation of saw assembly.
- Motor brake.
- Two-handed control for operator safety.
- CE electrical system.
- Adjustable blade ascent speed.
- Safety grill in the cutting zone.
- Widia blade.
- 1m work surface to the right of the blade.
- 1m work surface to the left of the blade.



TR450



TR350



TR350

| X | Y |
|--------|-------|
| 210 mm | 30 mm |
| 200 mm | 50 mm |
| 150 mm | 80 mm |

TR450

| X | Y |
|--------|-------|
| 330 mm | 25 mm |
| 300 mm | 50 mm |
| 250 mm | 95 mm |

| TECHNICAL CHARACTERISTICS | | TR350 | TR450 |
|----------------------------|-----|-------|-------|
| Item code | | ZM027 | ZM028 |
| Three-phase motor | HP | 4 | 5.5 |
| Three-phase motor | kW | 3 | 4 |
| Motor revs | RPM | 3000 | 3000 |
| Blade diameter | mm. | 350 | 450 |
| Motor arbor | mm. | 30 | 30 |
| Maximum operating pressure | bar | 8 | 8 |
| Net weight | Kg. | 160 | 340 |

TR500 - TR501

PNEUMATIC

STANDARD EQUIPMENT

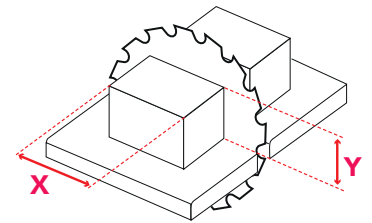
- Pneumatic operation of saw assembly.
- Motor brake.
- Two-handed control for operator safety.
- CE electrical system.
- Adjustable blade ascent speed.
- Safety grill in the cutting zone (TR500 only).
- Widia blade.
- 1m work surface to the right of the blade.
- 1m work surface to the left of the blade.



TR501



TR500



TR500 - TR501

| X | Y |
|--------|--------|
| 360 mm | 60 mm |
| 325 mm | 100 mm |
| 300 mm | 115 mm |
| 250 mm | 135 mm |

| TECHNICAL CHARACTERISTICS | | TR500 | TR501 |
|----------------------------|-----|--------------------|---------------------|
| Item code | | ZM029 | ZM365 |
| Three-phase motor | HP | 10 | 10 |
| Three-phase motor | kW | 7.5 | 7.5 |
| Motor revs | RPM | 3000 | 3000 |
| Blade diameter | mm. | 500 | 500 |
| Motor arbor | mm. | 30 | 30 |
| Maximum operating pressure | bar | 8 | 8 |
| Material loading | | from the side only | from front and side |
| Net weight | Kg. | 415 | 415 |

TR600 - TR601

HYDRAULIC

STANDARD EQUIPMENT

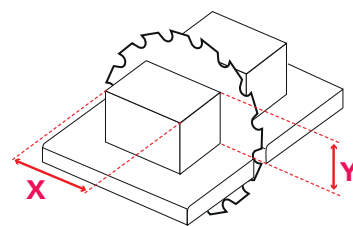
- Hydraulic operation of saw assembly.
- Motor brake.
- Two-handed control for operator safety.
- CE electrical system.
- Adjustable blade ascent speed.
- Safety grill in the cutting zone (TR600 only).
- Widia blade.
- 1m work surface to the right of the blade.
- 1m work surface to the left of the blade.



TR601



TR600



TR600

| X | Y |
|--------|--------|
| 610 mm | 30 mm |
| 580 mm | 60 mm |
| 530 mm | 100 mm |
| 490 mm | 120 mm |
| 450 mm | 140 mm |
| 380 mm | 160 mm |

TR601

| X | Y |
|--------|--------|
| 660 mm | 30 mm |
| 640 mm | 50 mm |
| 600 mm | 90 mm |
| 550 mm | 130 mm |
| 460 mm | 170 mm |
| 300 mm | 200 mm |

| TECHNICAL CHARACTERISTICS | | TR600 | TR601 |
|----------------------------|-----|--------------------|---------------------|
| Item code | | ZM030 | ZM364 |
| Three-phase motor | HP | 12 | 12 |
| Three-phase motor | kW | 9.2 | 9.2 |
| Motor revs | RPM | 3000 | 2636 |
| Blade diameter | mm. | 600 | 600 |
| Motor arbor | mm. | 30 | 30 |
| Maximum operating pressure | bar | 70 | 70 |
| Material loading | | from the side only | from front and side |
| Net weight | Kg. | 570 | 780 |

OPTIONAL ACCESSORIES

RADIAL ARM SAWS

| MODELS | RS 40 | RS 60 | RS 650S | RS 750S | RS 900 | RS 900S | RS 92 | RS 110 | RS 130 | RSP 750 | RSP 900 | RSP 92 | RSP 110 | RSP 130 |
|---|-------|-------|---------|---------|--------|----------|-------|--------|--------|---------|---------|--------|---------|---------|
| Oversized motor 5.5 HP (4 kW) | - | - | - | - | - | - | - | - | - | • | • | - | - | - |
| Oversized motor 7.5 HP (6 kW) | - | - | - | - | - | - | • | • | • | - | - | • | • | • |
| Rear sawdust extraction hood | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Manual star-delta starter | - | - | - | - | - | - | • | • | • | - | - | • | • | • |
| Mechanical motor brake. | - | - | • | • | • | STANDARD | - | - | - | - | - | - | - | - |
| Hydrostatic brake | - | - | • | • | • | • | • | • | • | • | • | • | • | • |
| Front lifting of the column | - | - | • | • | • | • | - | - | - | • | • | - | - | - |
| Lower lifting of the column | - | - | - | - | - | - | • | • | • | - | - | • | • | • |
| Roller table | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Aluminium guide on the work surface | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Manual side stop | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Front pneumatic clamp | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Additional vertical pneumatic clamp | - | - | - | - | - | - | - | - | - | • | • | • | • | • |
| Safety guard for extra large blade mm 400 | - | - | • | • | • | STANDARD | - | - | - | • | • | - | - | - |
| Safety guard for extra large blade mm 500 | - | - | - | - | - | - | • | • | • | - | - | • | • | • |
| Widia blade Ø mm 250 | • | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Widia blade Ø mm 300 | - | • | - | - | - | - | - | - | - | - | - | - | - | - |
| Widia blade Ø mm 350 | - | - | • | • | • | - | - | - | - | • | • | - | - | - |
| Widia blade Ø mm 400 | - | - | • | • | • | • | • | • | • | • | • | • | • | • |
| Widia blade Ø mm 500 | - | - | - | - | - | - | • | • | • | - | - | • | • | • |



STROMAB

EXPERTS IN CROSSCUTTING SOLUTIONS SINCE 1965

UNIVERSAL RADIAL ARM SAWS

| MODELS | US.11 | US.12 | US.28 | US.28/E |
|--|-------|-------|-------|---------|
| Hydrostatic brake | • | • | - | - |
| Roller table | • | • | • | • |
| Manual side stop (60 mm) | • | • | • | - |
| Manual side stop (250 mm) | • | • | • | - |
| Pneumatic side stop (60 mm) | • | • | • | - |
| Front pneumatic clamp | • | • | - | - |
| Preparation of cutting lists on the controller | - | - | • | • |
| Cutting mark laser | • | • | • | • |
| Electronic side stop mm 3000 to 14000 | | | - | • |
| Digital display of arm rotation | • | • | | |
| Digital display of blade angle | • | • | | |
| Widia blade Ø mm 500 | • | - | - | - |
| Widia blade Ø mm 550 | - | • | • | • |

PENDULUM SAWS

| MODELS | PS45/F | PS50/F | PS50/O | PS600/P |
|---|--------|--------|--------|---------|
| Roller table | • | • | • | • |
| Manual side stop 60 mm | • | • | • | • |
| Manual side stop 250 mm | • | • | • | • |
| Pneumatic side stop 60 mm | • | • | • | • |
| Pneumatic side stop 330 mm | • | • | • | • |
| Oilpneumatic blade feed with two-handed control and 1 Pneumatic workpiece clamp | • | • | • | - |
| Oversized motor 10 HP (7.5 kW) | - | • | • | - |
| Oversized motor 15 HP (10 kW) | - | - | - | • |
| Digital display of blade angle | - | - | • | • |
| Additional pneumatic clamp | • | • | • | • |
| Widia blade diameter 450 mm | • | - | - | - |
| Widia blade diameter 500 mm | - | • | • | - |
| Widia blade diameter 600 mm | - | - | - | • |

CUT OFF SAWS WITH ASCENDING BLADE

| MODELS | TR350 | TR450 | TR500 | TR501 | TR600 | TR601 |
|--|-------|-------|-------|-------|-------|-------|
| Roller table | • | • | • | • | • | • |
| Manual side stop | • | • | • | • | • | • |
| Pneumatic side stop | • | • | • | • | • | • |
| Oversized motor 7.5 HP (6 kW) | - | • | - | - | - | - |
| Machine on tilted base (8°) | • | • | • | • | • | - |
| Cutting mark laser powered by Volt 220 | • | • | • | • | • | • |
| Widia blade diameter 350 mm | • | - | - | - | - | - |
| Widia blade diameter 450 mm | - | • | - | - | - | - |
| Widia blade diameter 500 mm | - | - | • | • | - | - |
| Widia blade diameter 600 mm | - | - | - | - | • | • |



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Stromab has stood for reliability since 1965.

And we believe that this word best expresses the philosophy behind our products over our more than 40 years in business. The awareness that no investment can offer greater advantages than customer satisfaction leads us to constantly devote new resources for ongoing research into technology, development and human resources. A constant growth trend is the natural result of a company policy based on the value of success in full compliance with environmental requirements. With a surface area of over 5000 m², 40 employees and a constantly updated line of products, Stromab has made a significant name for itself as one of the most dynamic companies in the woodworking machinery sector.



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