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WOODWORKING MACHINES



MAIN CATALOGUE 2025/26

OFFER FOR OUR CUSTOMERS WHO ARE ENTREPRENEURS AND NOT CONSUMERS

WOODTURNING LATHES

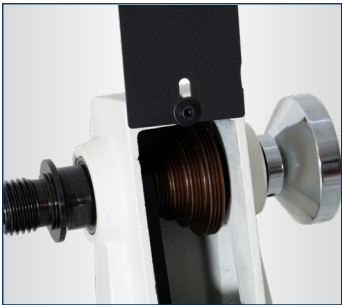


Wood-turning bench lathes

DB 460 Pro

Space-saving **table lathe** with clockwise and anti-clockwise rotation

- ▶ Solid grey cast iron bench bed for smooth running
- ▶ ASR run-off protection groove for maximum safety when fastening clamping devices
- ▶ Manual speed adjustment via 5-stage belt drive
- ▶ Easy switching between clockwise and anti-clockwise rotation
- ▶ Can also be used as a stand-alone machine thanks to optional base frame



• Ball bearing headstock with 105 mm bearing distance and 5-stage belt drive



• Spindle with ASR safety catch. Prevents the clamping device from "running off" in conjunction with the retaining ring available as an accessory



Safety catch ring

- For securing chucks and other clamping options
- Prevents the chuck from running off during clockwise/anticlockwise rotation or heavy braking

Article No. 5831405

Model		DB 460 Pro
Article No.		5821046
Technical data		
Max. turning diameter	mm	254
Centre height	mm	127
Centre width	mm	457
Spindle head thread		M 33 x 3.5
Rotational speeds	min ⁻¹	450/980/1550/1940/2640
Speed levels		5 manual
Morse taper		MT 2
Quill adjustment	mm	44.5
Output power ~50 Hz	kW/V	0.24 / 230
Dimensions (L x W x H)	mm	790 x 195 x 395
Weight approx.	kg	32

Woodturning accessories from page 135

Scope of delivery
• Tool rest 150 mm • Face plate 80 mm • Four-point driver • Rotating centring tip • Ejector rod • Clamping spanner 46 mm • Clamping spanner 38 mm • 4 rubber feet • Allen key

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WOODTURNING LATHES



DB 420 Pro Vario / DB 510 Pro Vario

Solid wood-turning bench lathe, equipped with speed-controlled DC brushless motor

- ▶ Solid grey cast iron bench bed for smooth running
- ▶ ASR run-off protection groove for maximum safety when fastening clamping devices
- ▶ Convenient working thanks to infinitely variable speed adjustment via speed-controlled DC brushless motor
- ▶ Flexible working thanks to mobile control box with magnetic holder, can be positioned as required
- ▶ Digital speed display and right/left rotation changeover via the control box
- ▶ Practical 24-step spindle part set-up for precise positioning of e.g. drill holes or milling operations
- ▶ Can also be used as a stand-alone machine thanks to optional base frame



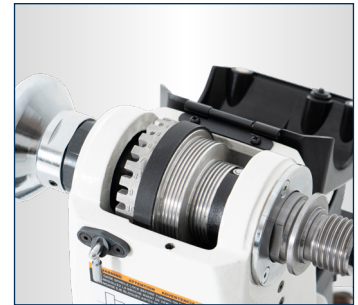
DB 420 Pro Vario



DB 510 Pro Vario



- Spindle with ASR safety catch. Prevents the clamping device from "running off" in conjunction with the retaining ring available as an accessory



- Ball bearing spindle head with 24-step indexing device and solid handwheel

Model		DB 420 Pro Vario	DB 510 Pro Vario
Article No.		5822042	5822051
Technical data			
Max. turning diameter	mm	305	355
Centre height	mm	153	178
Centre width	mm	419	508
Spindle head thread		M 33 x 3.5	M 33 x 3.5
Rotational speeds	min ⁻¹	250 - 850 430 - 1450 950 - 3200	150 - 650 400 - 1550 850 - 3850
Speed levels		3 electronic adjustable	3 electronic adjustable
Morse taper		MT 2	MT 2
Quill adjustment	mm	90	102
Output power	kW/V	0.55 / 230	0.74 / 230
Dimensions (L x W x H)	mm	950 x 330 x 410	1100 x 470 x 470
Weight approx.	kg	43	62

Wood-turning accessories from page 135



Scope of delivery

- Tool rest 200 mm
- Face plate 80 mm
- Four-point driver
- Rotating centring tip
- Long ejector rod
- Short ejector rod
- Clamping spanner 46 mm
- Clamping spanner 38 mm
- Allen key

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WOODTURNING LATHES



Floor-type wood-turning lathe

DB 610 Pro Vario / DB 1050 Pro Vario

Solid floor-type lathe, equipped with frequency converter for better power development at low speeds

- ▶ Solid grey cast iron bench bed for smooth running
- ▶ ASR run-off protection groove for maximum safety when fastening clamping devices
- ▶ Convenient operation thanks to infinitely variable speed adjustment
- ▶ With frequency inverter for better power development at low speeds
- ▶ Practical storage option for four-point drivers and centre punches integrated in the tailstock
- ▶ Practical partial spindle set-up for precise positioning of e.g. drill holes or milling operations
- ▶ Digital speed display and right/left rotation changeover via the control box

DB 610 Pro Vario

- ▶ Rotating headstock for maximum flexibility - ideal for use as an external turning device with optional additional bed
- ▶ 24 - Step dividing set-up of spindle

DB 1050 Pro Vario

- ▶ Electrically movable bench bed extension via cylinder to a centre width of up to 1016 mm
- ▶ Extremely high centre height of up to 397 mm, workpieces up to 794 mm in diameter possible
- ▶ 36 - Step dividing set-up of spindle



- Practical tool tray for tools ready to hand



- 3-fold spindle bearing with dividing device and solid handwheel



DB 610 Pro Vario



DB 1050 Pro Vario



- Flexible working thanks to freely positionable control box with magnetic holder

Model		DB 610 Pro Vario	DB 1050 Pro Vario
Article No.		5822061	5822105
Technical data			
Max. turning diameter	mm	457	590 - 794
Centre height	mm	229	295 - 397
Centre width	mm	610	508 - 1016
Spindle head thread		M 33 x 3.5	M 33 x 3.5
Rotational speeds	min ⁻¹	50 - 900 100 - 1850 200 - 3850	20 - 650 50 - 1750 100 - 3850
Speed levels		3 electronic adjustable	3 electronic adjustable
Morse taper		MT 2	MT 2
Quill adjustment	mm	115	120
Output power	kW/V	1.5 / 230	2.2 / 230
Dimensions (L x W x H)	mm	1600 x 620 x 1200	1700+500 x 700 x 1300
Weight approx.	kg	170	248

Woodturning accessories
from page 135



Scope of delivery

- Tool rest 300 mm
- Face plate 80 mm
- Four-point driver
- Rotating centring tip
- Long ejector rod
- Short ejector rod
- 2 x spanner
- 4 pcs. spanners