

Drill kits and technical kit

For the classic series M3/M4/P30/P35

Machine vice 1–120:
Jaw width: 120 mm,
Span width: 120 mm,
Gripping jaw height: 40 mm,

Weight: 11.5 kg

with T-slot nuts and screws

- ► Keyless drill chuck B18, 3–16 mm, Accuracy 0.17 mm
- ► Arbor MK III/ B18

For classic series M5/P40

► Machine vice 1–140: Jaw width: 140 mm, Span width: 155 mm, Gripping jaw height: 40 mm,

Weight: 14.5 kg

with T-slot nuts and screws

- ► Keyless drill chuck B18, 3–16 mm, Accuracy 0.17 mm
- ► Arbor MK IV/ B18

Optional technical kit (only for PV series)

- ► Spindle stop: automatic spindle stop when spindle is at the top
- ► Chip-breaking module: prevents the formation of long chips
- ▶ Order number 296.569







Also available with a transparent cover on request

(only for PV series)



Column drill press SB M3 ST

Features

- ► Continuous speed control
- Manual reversing switch for right-hand/left-hand rotation
- ► Under-voltage release
- Drilling depth stop with fine adjustment
- ► Thermal overload protection
- ► Three-year warranty

Column drill press SB M4 ST

Features

- ► Continuous speed control
- ► Manual reversing switch for right-hand/left-hand rotation
- ► Under-voltage release
- Drilling depth stop with fine adjustment
- ► Thermal overload protection
- ► Three-year warranty

Column drill press SB M5 ST

Features

- ► Continuous speed control
- Manual reversing switch for right-hand/left-hand rotation
- ► Under-voltage release
- Drilling depth stop with fine adjustment
- ► Thermal overload protection
- ▶ Three-year warranty







SB M3 ST	
Drilling capacity / normal drilling performance	25/30 mm
Thread-cutting performance	M20 **
Drilling depth and speed display	Scale
Spindle	MK 3
Drilling depth	125 mm
Distance spindle to column	280 mm
Usable table space	420 x 340 mm
Feed	By hand
Continuous speed	125-4,000 rpm*
Order No.	297.069
I'm available for EUR 4.710	plus EUR 97 pack.

I'm available for EUR 5,350	plus EUR 97 pack.
Order No.	297.070
Continuous speed	125-2,000 rpm
Feed	By hand
Usable table space	420 x 340 mm
Distance spindle to column	280 mm
Drilling depth	125 mm
Spindle	MK 3
Drilling depth and speed display	Scale
Thread-cutting performance	M24 **
Drilling capacity / normal drilling performance	30/35 mm
SB M4 ST	

SB M5 ST	
Drilling capacity / normal drilling performance	35/40 mm
Thread-cutting performance	M30 **
Drilling depth and speed display	Scale
Spindle	MK 4
Drilling depth	160 mm
Distance spindle to column	300 mm
Usable table space	590 x 450 mm
Feed	By hand
Continuous speed	100-2,000 rpm
Order No.	297.078
I'm available for EUR 6,185	plus EUR 97 pack.

^{*} in two stages, stage 1) 125–2,000 rpm and stage 2) 250–4,000 rpm. Stage change takes place via belt reversal

^{**} Thread-cutting performance depends on gradient

Column drill press SB P30 ST

Features

- ► Continuous speed control
- Digital drilling depth and speed display
- Manual reversing switch for right-hand/left-hand rotation
- ► Under-voltage release
- Drilling depth stop with fine adjustment
- ► Thermal overload protection
- ► Three-year warranty

Column drill press SB P35 ST

Features

- ► Continuous speed control
- ▶ Digital drilling depth and speed display
- Manual reversing switch for right-hand/left-hand rotation
- ► Under-voltage release
- Drilling depth stop with fine adjustment
- ► Thermal overload protection
- ► Three-year warranty

Column drill press SB P40 ST

Features

- ► Continuous speed control
- ▶ Digital drilling depth and speed display
- ► Manual reversing switch for right-hand/left-hand rotation
- ► Under-voltage release
- Drilling depth stop with fine adjustment
- ► Thermal overload protection
- ► Three-year warranty





Figure with options	FLÖTT
	Includes drill kit!

SR D//N ST

I'm available for EUR 5.715	plus EUR 97 pack.
Order No.	297.073
Continuous speed	125-4,000 rpm*
Feed	By hand
Usable table space	420 x 340 mm
Distance spindle to column	280 mm
Drilling depth	125 mm
Spindle	MK 3
Drilling depth and speed display	Digital
Thread-cutting performance	M20 **
Drilling capacity / normal drilling performance	25/30 mm
SB P30 ST	

SB P35 ST		
Drilling capacity / n drilling performanc		30/35 mm
Thread-cutting perf	ormance	M24 **
Drilling depth and speed display		Digital
Spindle		MK 3
Drilling depth		125 mm
Distance spindle to	column	280 mm
Usable table space		420 x 340 mm
Feed		By hand
Continuous speed	R1 R2	125–2,000 rpm 80–1,280 rpm
Order number R1 Order number R2		297.074 297.075
I'm available for El	JR 5,915	plus EUR 97 pack.

I'm available for EUR 6,575	plus EUR 97 pack.
Order number R1 Order number R2	297.080 297.081
Continuous speed R1 R2	100–2,000 rpm 70–1,400 rpm
Feed	By hand
Usable table space	590 x 450 mm
Distance spindle to column	300 mm
Drilling depth	160 mm
Spindle	MK 4
Drilling depth and speed display	Digital
Thread-cutting performance	M30 **
Drilling capacity / normal drilling performance	35/40 mm
3D F4U 31	

^{*} in two stages, stage 1) 125–2,000 rpm and stage 2) 250–4,000 rpm. Stage change takes place via belt reversal

^{**} Thread-cutting performance depends on gradient

Column drill press

Column drill

Column drill SB P30 STG PV elec. SB P35 STG PV elec. SB P40 STG PV elec.

Features

- ► Continuous speed control and feed mechanism
- ▶ Digital display for drill depth, speed and feed rate
- ► Thread-cutting system
- ▶ Drilling depth stop with fine adjustment
- ► Clean-cutting system
- ► Drill depth deactivation; programmable
- ► Programmable feed mechanism
- ► Three-year warranty

Features

- ► Continuous speed control and feed mechanism
- ▶ Digital display for drill depth, speed and feed rate
- ► Thread-cutting system
- ► Drilling depth stop with fine adjustment
- ► Clean-cutting system
- ► Drill depth deactivation; programmable
- ► Programmable feed mechanism
- ► Three-year warranty



Features

- ► Continuous speed control and feed mechanism
- ▶ Digital display for drill depth, speed and feed rate
- ► Thread-cutting system
- ▶ Drilling depth stop with fine adjustment
- ► Clean-cutting system
- ► Drill depth deactivation; programmable
- ► Programmable feed mechanism
- ► Three-year warranty



FLOTT Figure with options

SB P30 STG PV electronic

I'm available for EUR 9,155	plus EUR 97 pack.
Order No.	297.076
Continuous speed	125-4,000 rpm*
Feed	0-300 mm/min continuous
Usable table space	420 x 340 mm
Distance spindle to column	280 mm
Drilling depth	125 mm
Spindle	MK 3
Drilling depth and speed display	Digital
Thread-cutting performance	M20 **
Drilling capacity / normal drilling performance	25/30 mm

SB P35 STG PV electronic

I'm available for EUR 9.390	plus EUR 97 pack.
Order number R1 Order number R2	297.077 297.084
Continuous speed	125-2,000 rpm
Feed	0-300 mm/min continuous
Usable table space	420 x 340 mm
Distance spindle to column	280 mm
Drilling depth	125 mm
Spindle	MK 3
Drilling depth and speed display	Digital
Thread-cutting performance	M24 **
Drilling capacity / normal drilling performance	30/35 mm

* in two stages, stage 1) 125–2,000 rpm and stage 2) 250–4,000 rpm. Stage change takes place via belt reversal

** Thread-cutting performance depends on gradient

I'm available for EUR 10,415	plus EUR 97 pack.
Order number R1 Order number R2	297.082 297.083
Continuous speed R1 R2	100–2,000 rpm 70–1,400 rpm
Feed	0-300 mm/min continuous
Usable table space	590 x 450 mm
Distance spindle to column	300 mm
Drilling depth	160 mm
Spindle	MK 4
Drilling depth and speed display	Digital
Thread-cutting performance	M30 **
Drilling capacity / normal drilling performance	35/40 mm
SB P40 STG PV electronic	

Also available with a transparent cover on request. Optional: Technical kit 296.569 (spindle stop and chip breaking module) for EUR 673





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Classic Campaign 2021

Valid until revocation and for as long as stocks last





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