

The new tool portfolio

Compressed air always at hand

Schneider

airsystems

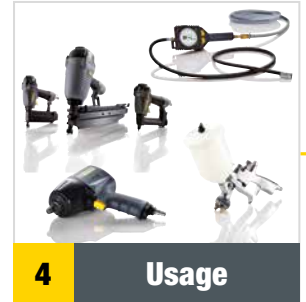


NEW

**Professional
tools**

for all applications

Compressed air solutions



Our product portfolio covers all areas of compressed air: The generation, conditioning, distribution and usage of compressed air. We always know exactly what is required: You and your compressed air requirements, for the profitable operation of your company.

from a single
source



Professional tools for all applications

Together with our tried-and-tested tools the new and extensive portfolio covers all areas of professional work in the following applications: motor vehicle, metal, construction and wood.

With the powerful and reliable tools from Schneider airsystems you have every compressed air application under control.

Wood



Construction



Motor vehicle



Metal





Tool innovations for the motor vehicle area



Impact screwdrivers

Model	Art. no.	Socket (square)	Air requirement (l/s)	Working pressure (bar)	Release torque (Nm)	Max. breakaway torque (Nm)	Vibration (m/s ²)	Weight (kg)	Dimensions (L x W x H) (mm)
SGS 440-1/2"	D322810	1/2"	5.3	6.3	440	700	5.1	1.1	121x63x170
SGS 1100-1/2"	D322819	1/2"	9.2	6.3	1,100	1,750	7.3	2.1	194x68x207
SGS Set 1/2" Base	D322820	1/2"	6	6.3	345	-	3.8	2.2	178x70x225
SGS 2700-1"	D322842	1"	24	6.3	2,700	-	18.5	11	527x213x176

Ratchet screwdrivers

Model	Art. no.	Socket (square)	Torque (Nm)	Air requirement (l/s)	Working pressure (bar)	Speed (rpm)	Length (mm)	Weight (kg)
RAS Set 1/2" Base	D322860	1/2"	68	5	6.3	200	265	1.1
RAS 41-1/4"	D322861	1/4"	41	5	6.3	200	177	0.5
RAS 41-3/8"	D322862	3/8"	41	5	6.3	200	196	0.5
RAS 68-1/2"	D322863	1/2"	68	6	6.3	150	256	1.2
RAS 122 SW-1/2"	D322864	1/2"	122	6	6.3	600	279	1.3

Angle grinder

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Power (Watt)	Speed (rpm)	Weight (kg)
LH-WSL 100	D322771	14	6.3	700	14,000	1.7

Saws

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Number of strokes (min ⁻¹)	Stroke length (mm)	Cut thickness of steel (mm)	Weight (kg)
KS 10	D322322	4	6.3	9,500	10	3.1	0.8

Chisel hammers

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Stroke length (mm)	Impact energy (J)	Weight (kg)
MLH 5000/41-10	D322431	10	9.9	6.3	5,000	41	6	1.4

Spray guns

Model	Art. no.	Air requirement (l/min)	Working pressure (bar)	Grit (mm)	Nozzle Ø (mm)	Weight (kg)
SSP-Strahlfix, dust-free	D030263	150	6-8	Max. 0.8	5	0.9



Art. no. D322810



Impact screwdrivers SGS 440-1/2"

- Compact design ideal for use in constricted spaces
- Excellent weight/performance ratio, up to 700 Nm breakaway torque with weight of 1.1 kg
- Anti-slip and ergonomic rubber handle for comfortable work
- Ideal for automotive shops, tyre services, repair shops, assembly shops, metalworking shops

✓	Twin-Hammer impact mechanism
✓	2 torque stages in clockwise direction
✓	Lightweight, sound-insulated composite housing that is also insulated against the cold

THREE GOOD REASONS for the SGS 440-1/2"

Compact.

The compact design allows screw fittings to be tightened and slackened in tight spaces.

Powerful.

With the twin hammer impact mechanism, the impact screwdriver is very powerful and robust with low wear at the same time.

Comfortable.

Ergonomic grip, optimal centre of gravity and vibration-absorbing housing reduce work fatigue.



Art. no. D322864



Ratchet screwdrivers RAS 122 SW-1/2"

- Fatigue-free work due to low weight
- Compact design for use in cramped spaces
- Trigger lever and clockwise/anti-clockwise direction adjustment in the ratchet head ensure easy operation

✓	Dead blow operation reduces the risk of injury
✓	Anti-slip and ergonomic handle
✓	Impact mechanism designed especially for stiff screw connections

Angle grinder LH-WSL 100

- Powerful compressed air motor does not burn out like electric motors
- Exhaust air guide towards the rear ensures no swarf dispersion
- Actuating lever with trigger safety device against unintentional startup of tool

✓	Extremely quick grinding disc changes thanks to spindle stop
✓	Narrow design is perfect for reaching places with limited access
✓	Protective hood can be adjusted without tools for protection against sparks
✓	For cut-off wheels 100x16 mm



Art. no. D322771



Compatible accessories



Hose retractor SLA 13-16 A

Max. pressure	15 bar
Outer Ø	17.5 mm
Inner dia.	12.5 mm
Extendible length	15+1 m
Weight	10.5 kg



Art. no. D312533

Grinding disc SFS 100x16 /5

compatible with LH-WSL 100

Outer Ø	100 mm	Thickness	1 mm
Inner dia.	16 mm	Packaging unit	5 pc.

Art. no. B322713

More motor vehicle tools

from our established portfolio can be found on page 12 onwards





Tool innovations for the metal area



Angle grinder

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Power (Watt)	Speed (rpm)	Weight (kg)	Dimensions (L x W x H) (mm)
WSL 125	D322770	11	6.3	660	12,000	2.0	229x207x92

Axial grinder

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Speed (rpm)	Weight (kg)	Length (cm)
SBS Set Base	D322752	5	6.3	22,000	0.6	19.7
SBS 220-6mm	D322753	4	6.3	25,000	0.4	15.9
SBS 220-6mm L	D322754	4	6.3	25,000	0.7	25.6
SBS-W 220-6mm	D322755	4	6.3	20,000	0.7	18.1

Needle guns

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Number of needles (pc.)	Weight (kg)
NP 12-5000	D322416	3	6.3	5,000	12	1.3
NP 19-3700	D322417	3	6.3	3,700	19	2.7

Chisel hammers

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Stroke length (mm)	Impact energy (J)	Weight (kg)
MLH Set Base	D322430	10	4	4-6	3,000	65	6	1.5

Drills

Model	Art. no.	Drill chuck (mm)	Air requirement (l/s)	Working pressure (bar)	Power (Watt)	Torque (Nm)	Speed (rpm)	Weight (kg)
BM 800-13mm	D322691	13	8	6.3	400	15	800	1.3
BM-W 1400-10mm	D322692	10	6	6.3	400	10	1,400	1.2

Belt grinder

Model	Art. no.	Grinding belt width (mm)	Air requirement (l/s)	Working pressure (bar)	Speed (rpm)	Weight (kg)
BDS 330-10	D322740	10	6.7	6.3	20,000	0.85



Art. no. D322770



Angle grinder WSL 125

- Powerful compressed air motor does not burn out like electric motors
- Exhaust air guide towards the rear ensures no swarf dispersion
- Actuating lever with trigger safety device against unintentional startup of tool

✓	Extremely quick grinding disc changes thanks to spindle stop
✓	Rubber side grip can be installed for left- and right-handed individuals
✓	Protective hood can be adjusted without tools for protection against sparks

Axial grinder SBS 220-6mm

- Perfect for awkward spots that are difficult to access thanks to compact small design
- Fatigue-free work due to low weight
- Exhaust air guide towards the rear prevents dust dispersion

✓	Actuating lever with trigger safety device against unintentional startup of tool
✓	Simple adjustment of speed at handle
✓	Incl. 3 mm and 6 mm collet chuck
✓	Ergonomic rubber handle with reduced vibrations
✓	Rotatable compressed air connection for more flexibility



Art. no. D322753



Art. no. D322417



Needle gun NP 19-3700

- Robust metal casing for a long service life
- Very durable with needles made from special steel, 3 mm Ø

✓	Gun handle for enhanced ergonomics
✓	Adjustable needle guide for adaptation to different applications
✓	Rubber handle reduces vibrations

THREE GOOD REASONS for the WSL 125

Powerful.

The high-torque compressed air motor ensures rapid progress also with the toughest materials.

User-friendly.

Quick grinding disc changes thanks to spindle stop, protective hood can be adjusted without tools and side grip can be installed on both sides.

Safe.

Infinitely adjustable protective hood and exhaust air guide towards the rear protect the user against flying sparks and excessive dust dispersion.

Compatible accessories



Quick-action clamping nut SLS-M14 WSL 125

compatible with WSL 125

Art. no. B322538



Vibration-reducing side grip HG-VR-WSL 125

compatible with WSL 125

Art. no. B322539



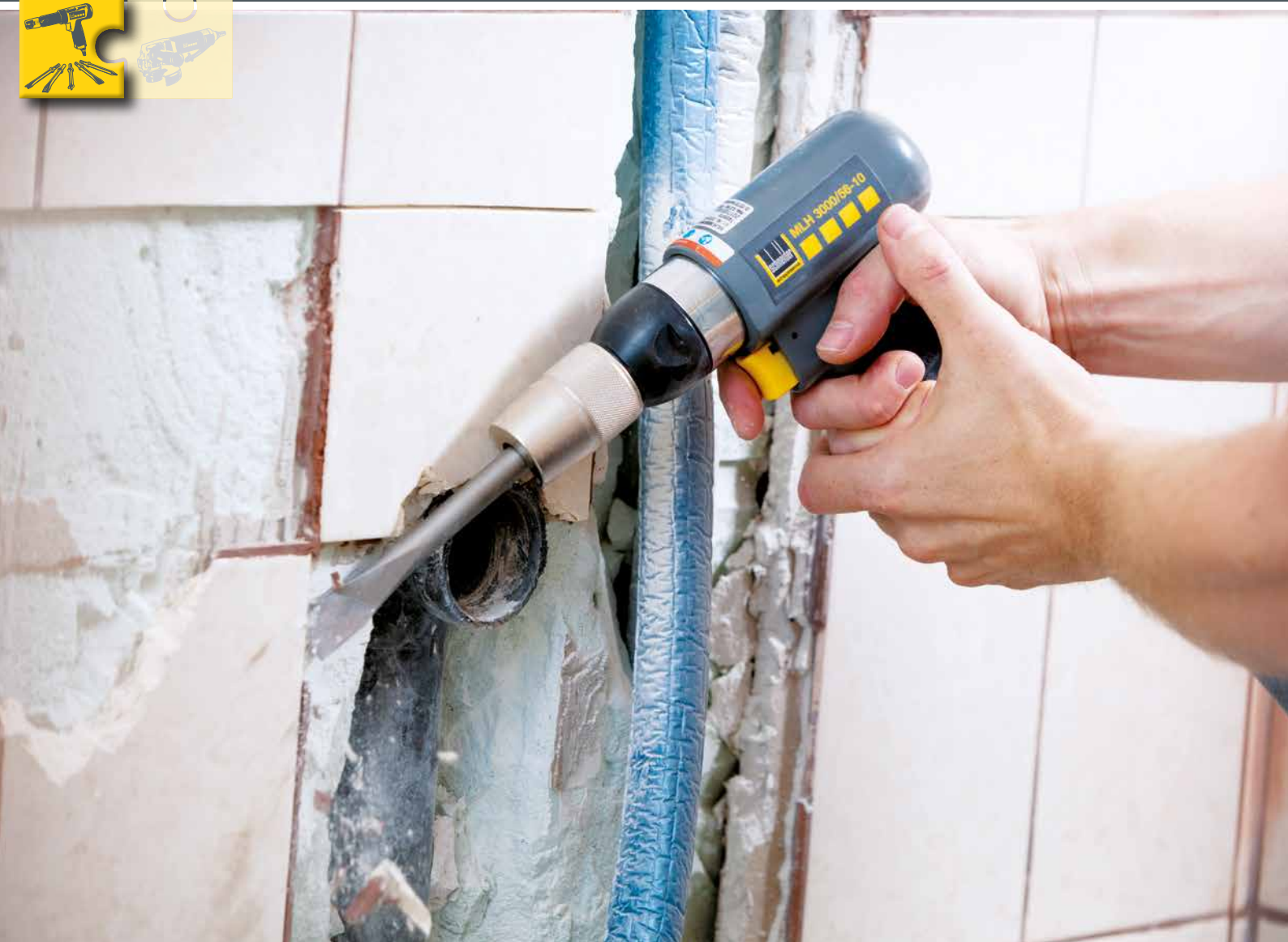
More tools for metalworking
from our established portfolio can be found
on page 12 onwards





Tool innovations

for the construction area



Chisel hammers

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Stroke length (mm)	Impact energy (J)	Weight (kg)
MLH 3000/56-10	D322432	10	10.7	6.3	3,000	56	7	1.9
MLH 3000/45-12	D322433	12	10.8	6.3	3,000	45	27	2.6
MLH 2500/76-10	D322434	10	9.5	6.3	2,500	76	9	2.3

Needle guns

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Number of needles (pc.)	Weight (kg)
NP 28-3500	D322418	4.8	6.3	3,500	28	3.5



Chisel hammers MLH 3000/56-10

- Universal application in construction trade and metalworking
- High impact power for hard materials
- Compact, lightweight design for fatigue-free work
- Rubber handle reduces vibrations and provides insulation against the cold

✓	Hexagonal bolt of chisel holder prevents the chisel from rotating
✓	Air control valve for stepless adaptation of the impact power to suit different materials
✓	In a plastic case with 175 mm pointed chisel, flat chisel, sheet metal separating chisel, sheet metal cutting chisel, bolt removal chisel

THREE GOOD REASONS for the MLH 3000/56-10

Lightweight and compact.

The compact design, optimal centre of gravity and vibration-absorbing rubber handle ensure fatigue-free work.

Reliable.

Longlife impact mechanism reaches maximum impact power for tough applications.

Versatile.

The chisel can be used for different types of work in construction and metalworking with different chisels and infinitely adjustable impact power.



Chisel hammer MLH 3000/45-12

- For tough applications on the construction site
- Highest impact energy for toughest materials
- Chisel cap made from steel for longer life and fast change of chisels

✓	Hexagonal bolt of chisel holder prevents the chisel from rotating
✓	For 12 mm chisel for better power transmission
✓	Incl. pointed and flat chisel, 250 mm long



Needle gun NP 28-3500

- Robust metal casing for a long service life
- Very durable with needles made from special steel, 3 mm Ø

✓	Gun handle for enhanced ergonomics
✓	Adjustable needle guide for adaptation to different applications
✓	High impact power for hard materials

Compatible accessories

Hose rewriter SLA 9-20 M

Max. pressure	15 bar
Outer Ø	15 mm
Inner dia.	9 mm
Extendible	
Length	20 m
Weight	3,9 kg

Art. no. D312532

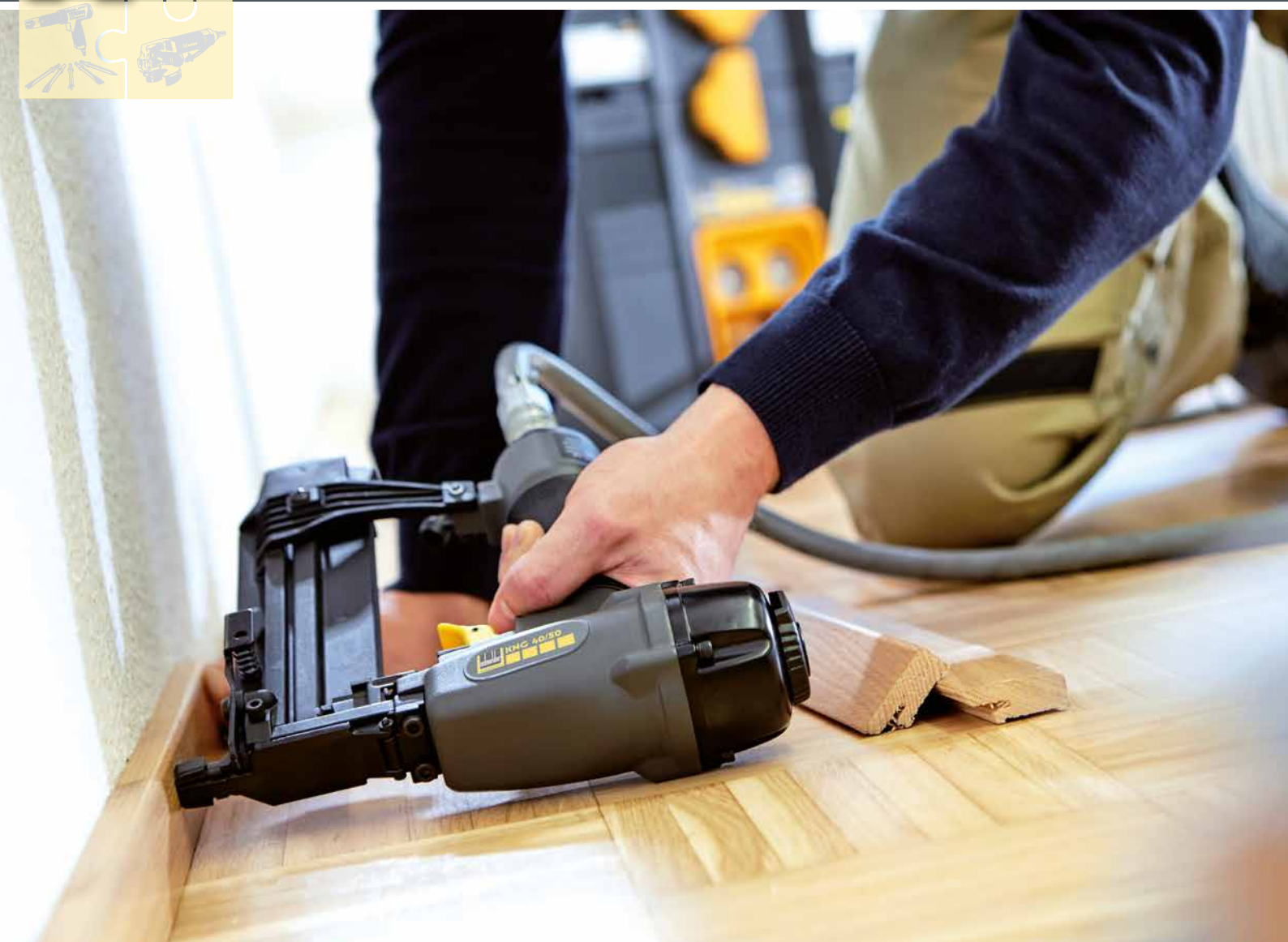


More tools for construction
from our established portfolio can be found
on page 12 onwards





Tool innovations for the wood area



Rotary screwdrivers

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Max. torque (Nm)	Speed (rpm)	Weight (kg)
DRS 1800-8	D322680	1/4"	8	6.3	3-8	1,800	1.2
DRS 1800-8 P	D322681	1/4"	8	6.3	3-8	1,800	1.1

Drills

Model	Art. no.	Drill chuck (mm)	Air requirement (l/s)	Working pressure (bar)	Power (Watt)	Torque (Nm)	Speed (rpm)	Weight (kg)
BM 2000-10mm	D322690	10	8	6.3	400	10	2,000	1.0

Multi-purpose nail driver

Model	Art. no.	Air requirement (l/stroke)	Working pressure (bar)	Magazine capacity	Weight (kg)
KNG 40/50 SYS	D300046	1.1	5-8	100	1.1



Rotary screwdrivers DRS 1800-8 P

- Fatigue-free work due to low weight
- Simple tool change thanks to bit support
- Infinitely adjustable torque adjustment on the outer adjusting ring for flexible work

✓	Very lightweight and ergonomic composite housing
✓	Very quiet thanks to built-in silencer
✓	Switch from clockwise to anticlockwise operation with one hand to save time



Drill BM 2000-10mm

- Fatigue-free work as much lighter and more compact than comparable power drills
- Keyless chuck for simple tool changes
- Exhaust air guide with handle ensures no dust dispersion

✓	Powerful thanks to high-torque compressed air motor
✓	Very lightweight and ergonomic composite housing
✓	Switch from clockwise to anticlockwise operation with one hand to save time
✓	Very quiet thanks to built-in silencer



Multi-purpose nail driver KNG 40/50 SYS

- Compact, lightweight design for easy handling and fatigue-free work
- Flexible design compatible with both SN pan-head nails (16-50 mm) and type 90 staples (13-40 mm)
- Simple and precise adjustment of the staple insertion depth with tool-free depth setting
- Rubber handle reduces vibrations and provides insulation against the cold

✓	Contact fuse reduces the risk of accidents
✓	In a Systainer with 1000 type SN pan-head nails, length 40 mm, 2000 type 90 staples, length 30 mm

Compatible accessories

Power and air supply unit EA 6/1

6 x shockproof power outlets
16A/250V, 1 x Cekon power outlet 16 A/400 V,
2 x SSK compressed air connections, 2.9 kg

Art. no. D100033



THREE GOOD REASONS for the KNG 40/50 SYS

Lightweight and robust.

The new staplers and nail guns from Schneider airsystems impress with their compact design and simple operation.

Ergonomic and compact.

Our staplers and nail guns are particularly lightweight and easy to handle thanks to the aluminium housing.

Versatile.

The new range of staplers and nail guns is ideal for use in furniture making, interior fittings and roof/timber construction.

More tools for woodworking
from our established portfolio can be found
on page 12 onwards



An overview of our tool portfolio



Blowing guns



Model	Art. no.	Air re-quirement (l/min)	Working pressure (bar)	Weight (kg)
Blowing guns with alloy housing				
AP-RS	D740020	180	4-6	0.10
AP-BM-SN	D740015	78	4-6	0.26
AP-BM-T9	D740017	78	4-6	0.26
AP-BM-S	D740145	234	4-6	0.28
AP-RSV 100	D740021	324	4-6	0.14
AP-BM-SNV100	D740115	180	4-6	0.31

Model	Art. no.	Air re-quirement (l/min)	Working pressure (bar)	Weight (kg)
Blowing guns with plastic housing				
AP-Vario-P	D740144	222	4-6	0.12
AP-Vario-V	D740143	222	4-6	0.14
AP-Vario-S	D740140	162	4-6	0.14
AP-Vario-L	D740141	222	4-6	0.16
AP-Vario- L-500	D740148	380	8	0.16
AP-Vario-F	D740142	348	4-6	0.10
AP-Soft	D740035	192	4-6	0.18



Impact screwdrivers



Model	Art. no.	Socket (square)	Air re-quirement (l/s)	Working pressure (bar)	Release torque (Nm)	Vibration (m/s ²)	Weight (kg)	Dimensions (L x W x H) (mm)
SGS 360-3/8"	D322801	3/8"	5	6.3	340	4.6	1.3	153x55x216
SGS 430-1/2"	D322815	1/2"	5	6.3	405	4.6	1.3	153x55x216
SGS 440-1/2"	D322810	1/2"	5.3	6.3	440	5,1	1.1	121x63x170
SGS 610-1/2"	D327610	1/2"	6	6.3	600	3,2	2.3	190x65x225
SGS 850-1/2"	D322816	1/2"	8.2	6.3	815	4.8	2.0	183x69x230
SGS 850 D-1/2"	D322817	1/2"	8.2	6.3	815	4.8	2.0	183x69x230
SGS 1100-1/2"	D322819	1/2"	9.2	6.3	1,100	7,3	2.1	194x68x207
SGS Set 1/2" Base	D322820	1/2"	6	6.3	345	3.8	2.2	178x70x225
SGS 1700-3/4"	D322831	3/4"	9.1	6.3	1,629	4.8	3.7	214x84x266
SGS 2000-1"	D322841	1"	9.1	6.3	1,900	4.8	3.7	214x84x266
SGS 2700-1"	D322842	1"	24	6.3	2,700	18.5	11	527x213x176

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Ratchet screwdrivers



Model	Art. no.	Socket (square)	Torque (Nm)	Air require-ment (l/s)	Working pres-sure (bar)	Speed (rpm)	Length (mm)	Weight (kg)
RAS Set 1/2" Base	D322860	1/2"	68	5	6.3	200	265	1,1
RAS 41-1/4"	D322861	1/4"	41	5	6.3	200	177	0,5
RAS 41-3/8"	D322862	3/8"	41	5	6.3	200	196	0,5
RAS 68-1/2"	D322863	1/2"	68	6	6.3	150	256	1,2
RAS 122 SW-1/2"	D322864	1/2"	122	6	6.3	600	279	1,3

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Rotary screwdrivers



Model	Art. no.	Socket (hexagonal)	Air require-ment (l/s)	Working pressure (bar)	Max. torque (Nm)	Speed (rpm)	Weight (kg)
Straight rotary screwdriver							
DRS 1800-8	D322680	1/4"	8	6.3	3-8	1,800	1.2
DRS 1000	D322677	1/4"	4.6	6	3.0	1,000	0.5
DRS 1800	D322676	1/4"	4.6	6	1.6	1,800	0.5
Gun rotary screwdriver							
DRS 1800-8 P	D322681	1/4"	8	6.3	3-8	1,800	1.1
DRS 140 SYS	D322678	1/4"	7	6.3	100	11,500	1

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Drills



Model	Art. no.	Drill chuck (mm)	Air re-quirement (l/s)	Working pressure (bar)	Power (Watt)	Torque (Nm)	Speed (rpm)	Weight (kg)
BM 2000-10mm	D322690	10	8	6.3	400	10	2,000	1.0
BM 800-13mm	D322691	13	8	6.3	400	15	800	1.3
BM-W 1400-10mm	D322692	10	6	6.3	400	10	1,400	1.2

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Grinding machines



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Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Speed (rpm)	Weight (kg)	Length (cm)
Axial grinder						
SBS Set Base	D322752	5	6.3	22,000	0.6	19.7
SBS 220-6mm	D322753	4	6.3	25,000	0.4	15.9
SBS 220-6mm L	D322754	4	6.3	25,000	0.7	25.6
SBS-W 220-6mm	D322755	4	6.3	20,000	0.7	18.1
Angle grinder						
WSL 125	D322770	11	6.3	12,000	2.0	22.9
LH-WSL 100	D322771	14	6.3	14,000	1.7	37.2
Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Speed (rpm)	Weight (kg)	Pad dimensions (mm)
Eccentric grinder						
ES 150-5	D322720	6.9	6.3	12,000	0.84	150
ES-HW 150-2.5	D322721	6.9	6.3	12,000	0.83	150
Belt grinder						
BDS 330-10	D322740	6.7	6.3	20,000	0.85	-



Car body saws



NEW

Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Number of strokes (min ⁻¹)	Stroke length (mm)	Cut thickness of steel (mm)	Weight (kg)
KS 10	D322322	4	6.3	9,500	10	3.1	0.8



Riveting tongs



Model	Art. no.	Air requirement (l/stroke)	Working pressure (bar)	Rivets Ø (mm)	Weight (kg)
NZ-SYS	D322311	1.1	6.3	2.4 - 4.8	1.7



Plaster sprayers



Model	Art. no.	Air requirement (l/min)	Working pressure (bar)	Weight (kg)	
Funnel spray gun					
TSP	D030063	225	5	1.26	
Model	Art. no.	Length (mm)	Air requirement (l/min)	Weight (kg)	Nozzle Ø (mm)
Spray pipe					
SPR 215-6.5	D900521	215	300	0.9	6.5
SPR 330-6.5	D900514	330	300	1.2	6.5



Spray guns



Model	Art. no.	Working pressure (bar)	Air requirement (l/min)	Weight (kg)	Vess. vol. (l)
SPP-SM	D040008	3-6	120-220	0.64	1
SPP-SE	D040006	1-10	50-150	0.86	0.7



Multi-purpose guns



Model	Art. no.	Working pressure (bar)	Air requirement (l/min)	Weight (kg)
UHW 2000	D040052	4-6	120-180	0.53



An overview of our tool portfolio



Staplers and nail guns



Model	Art. no.	Air requirements (l/impact)	Working pressure (bar)	Magazine capacity	Weight (kg)
Staplers					
KLG 80-16	D200091	0.3	4-7	157	0.87
KLG 90-25	D200092	0.8	5-8	100	1.0
KLG 90-40 SYS	D200098	0.8	5-8	100	1.1
KLG 114-65	D200094	1.3	5-8	130	2.5
Multi-purpose nail driver					
KNG 40/50 SYS	D300046	1.1	5-8	100	1.1
Pan-head nailer					
SNG-SK 50 SYS	D300067	1.1	5-8	100	1.26
Pin nailer					
PNG-PN 25 SYS	D300068	0.3	4-7	102	0.95
Round-head nailer					
RNG-RN 90	D300071	2.9	5-8.5	63	3.3



Paint spray guns



Model	Art. no.	Nozzle Ø (mm)	Air requirement (l/min)	Working pressure (bar)	Weight (kg)
Paint spray guns					
FSP-Mini-Vario 2	D030290	0.7	80-210	1-4	0.4
FSP-AZ 2	D030206	0.5	130-200	2-4	0.27
FSP-Optimal 2001-1.5	D030059	1.5	120-150	2-4	0.72
FSP-Base	D030039	1.5	100-200	4-8	0.5
FSP-FP-HTE2-1.3	D030311	1.3	200-300	2-3	0.52
FSP-FP-HTE2-1.5	D030310	1.5	200-300	2-3	0.52
FSP-FP-HTE2-1.8	D030312	1.8	200-300	2-3	0.52
FSP-FP-HTE2 WB	D030305	1.5	200-300	2-3	0.54
FSP-FP-HTE2 S	D030212	1.5	80-290	2	0.82
FSP-FP-HTE2 MA	D030213	1.5	100-250	2	0.48
Paint spray guns					
FSP-FP 2001 M-MA	D030194	2.5	200	2-4	0.7



Paint and material pressure vessel



Model	Art. no.	Working pressure (bar)	Vess. vol. (l)	Weight (kg)	
Paint pressure vessel					
MDB-FDB 2	D040056	0-4	2	1.4	
Material pressure vessels					
MDB 10	D040055	6	10	3.4	
Model	Art. no.	Working pressure (bar)	Vess. vol. (l)	Interior tank vol. (l)	Weight (kg)
Paint boy					
MDB 24	D040061	8	24	16	18.6
Spray boy					
MDB 24 ZN	D040063	8	24	16	25.5
MDB 40 V4A	D040086	8	40		27
Model	Art. no.	Length (mm)			
Spraying lance					
SPL 750	D900512	750			

Grease gun



Model	Art. no.	Air requirement (l/stroke)	Working pressure (bar)	Weight (kg)	Connection hose (mm)
FP-M	D040025	0.6	2-10	1.5	200
FP-A	D040026	0.6	2-10	1.5	800

Cartridge guns



Model	Art. no.	Air requirement (l/min)	Working pressure (bar)	Length (mm)	Weight (kg)
KTP 310 DR	D040118	60	10	355	0.46
KTP 310 ALU	D040138	100	8	460	0.98
KTP 310	D040137	100	8	318	1.04
SIP 600	D040130	100	8	510	1.32



Needle descalers



Model	Art. no.	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Number of needles (pc.)	Weight (kg)
NP 12-5000	D322416	3	6.3	5,000	12	1.3
NP 19-3700	D322417	3	6.3	3,700	19	2.7
NP 28-3500	D322418	4.8	6.3	3,500	28	3.5



Chisel hammers



Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Number of impacts (min ⁻¹)	Stroke length (mm)	Weight (kg)
MLH Set Base	D322430	10	2,5-4,0	4-6	3.000	65	1,5
MLH 5000/41-10	D322431	10	9,9	6.3	5.000	41	1,4
MLH 3000/56-10	D322432	10	10,7	6.3	3.000	56	1,9
MLH 3000/45-12	D322433	12	10,8	6.3	3.000	45	2,6
MLH 2500/76-10	D322434	10	9,5	6.3	2.500	76	2,3



Blasting devices



Model	Art. no.	Air requirement (l/min)	Working pressure (bar)	Grit (mm)	Nozzle Ø (mm)	Weight (kg)	
Spray guns							
SSP-Strahlfix	D030030	150	6	Max. 0.8	5	0.64	
SSP-Strahlfix, dust-free	D030263	150	6-8	Max. 0.8	5	0.9	
SSP-SAV	D030025	280	7	Max. 0.8	5	0.8	
SSP-SAW 4 SYS	D030262	320-400	7	Max. 0.8	6	0.88	
Pressure spray gun							
SSP-DSP	D030034	300	-	-	5	0.66	
Model	Art. no.	Air requirement (l/min)	Working pressure (bar)	Material pressure (bar)	Weight (kg)	Vess. vol. (l)	Grit (mm)
Pressure blasting device							
DSG 10	D040096	250-300	5-8	0.5-2	27	24	0.2-0.8



Tyre pressure gauges



Model	Art. no.	Working pressure (bar)	Max. working pressure (bar)	Hose length (cm)	Weight (kg)
RF 12 MG	D004021	0.7-12	15	150	0.8
RF 12 MG 2.5	D004026	0.7-12	15	250	0.8
RF 12 DVG 0.8	D004027	0.7-12	15	80	0.8
Model	Art. no.	Working pressure (bar)	Hose length (cm)	Weight (kg)	Pressure gauge Ø (mm)
RF-RM "calibrated"	D004017	10	40	0.36	63
RF-RM	D040011	7	41	0.4	60
RF-RMG	D004009	0-12	46 + 30	0.9	80
RF-RMG-K	D004011	0-12	45	0.7	80



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