



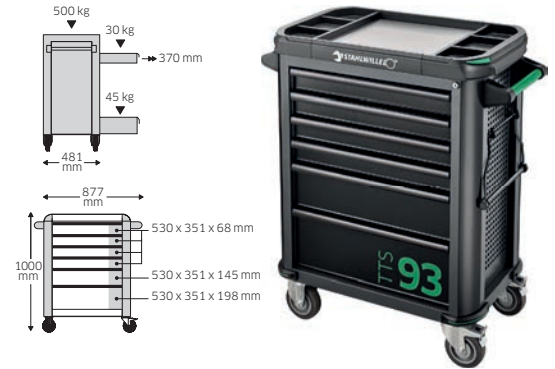
INNOVATIONS 2022/23

Professional
tool solutions

TTS 93/6 Tool trolley

two-stage safety concept:

- central locking through cylinder lock with hinged key
 - topple proof – it is not possible to pull out several drawers at the same time
- 2 handles
 - all-round impact protection
 - durable plastic tray made of ABS with compartments for small parts
 - oil- and acid-resistant smooth-running wheels (D.125 mm) with thread guards to protect the bearings from dirt and fibres, with two locking brakes
 - perforated panels on both sides for hooks No. 8031-8041, e.g. for larger tools
 - can be fitted with STAHLWILLE standard and TCS inlays
 - 6 easily removable drawers (black, RAL 9005) with full extension (370 mm) and ball bearing runners
 - with paper roll holder
 - can be fitted with STAHLWILLE TCS inserts (per drawer 1 x 3/3)



Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	⚖ kg
81200154	93/6 A		Anthracite, RAL 7016	481	877	1000	530 x 351 x 68 mm (4x) 530 x 351 x 145 mm (1x) 530 x 351 x 198 mm (1x)	30 kg 30 kg 45 kg	500 kg	6	57
81200156	93/6 B		Blue, RAL 2703035	481	877	1000	532 x 351 x 68 mm (4x) 530 x 351 x 145 mm (1x) 530 x 351 x 198 mm (1x)	30 kg 30 kg 45 kg	500 kg	6	57
81200155	93/6 R		Red, RAL 3020	481	877	1000	531 x 351 x 68 mm (4x) 530 x 351 x 145 mm (1x) 530 x 351 x 198 mm (1x)	30 kg 30 kg 45 kg	500 kg	6	57

93 TOP BOX Toolbox

two-stage safety concept:

- central locking through cylinder lock with hinged key
 - tilt protection – it is not possible to pull out several drawers at the same time
- powder coated body and drawers (black, RAL 9005)
 - 4 easily removable drawers with full extension (370 mm) and ball bearing runners
 - durable plastic tray made of ABS with compartments for small parts
 - perforated panels on both sides for hooks No. 8031-8041, e.g., for larger tools
 - can be fitted with STAHLWILLE standard and TCS inlays
 - can be combined with the tool trolley **No. 93/6**
 - optional chassis **No. 93 TOP BOX CADDY**



Code	for No	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Number of drawers	⚖ kg
81200157	93/6	black, RAL 9005	750	477	465	530 x 351 x 68 mm (4x)	30 kg	4	32.500

93 TOP BOX CADDY Trolley

- oil- and acid-resistant smooth-running wheels (D.125 mm) with thread protection to protect the bearings from dirt and fibres, with two parking brakes.
- powder-coated body (black, RAL 9005)
- can be combined with tool chest **No. 93 TOP BOX**

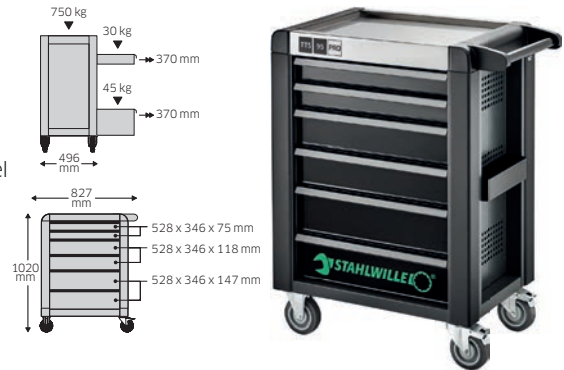





Code	for No	colour	Length mm	Width mm	Height mm	⚖ kg
81200158	93 TOP BOX	black, RAL 9005	765	525	160	10.500

95/6 PRO Tool trolley

three-stage safety concept:

1. central locking with a lateral cylinder lock and hinged key
 2. individual locks prevent inadvertent opening while in transit
 3. topple proof – it is not possible to pull out several drawers at the same time.
- stainless steel, reinforced handle
 - all-round impact protection
 - tightly welded, resilient work surface, storage area, and end panel made of stainless steel
 - oil and acid-resistant ball-bearing smooth-running wheels (125 mm diameter) with thread guards to protect the bearings from dirt and fibres, with two locking brakes
 - paper roller and spray can holder included
 - 6 easy-to-remove drawers (black RAL 9005) with full-extension and bearing runners
 - perforated panels on both sides for hooks No. 8031-8041, e.g., for larger tools
 - can be fitted with STAHLWILLE standard and TCS inlays






Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	⚖️ kg
81200160	95/6 A PRO		Anthracite, RAL 7016	720	496	863	528 x 346 x 75 mm (2x) 528 x 346 x 118 mm (2x) 528 x 346 x 147 mm (2x)	30 kg 30 kg 45 kg	750 kg	6	71.500
81200161	95/6 B PRO		Blue, RAL 2703035	720	496	863	528 x 346 x 75 mm (2x) 528 x 346 x 118 mm (2x) 528 x 346 x 147 mm (2x)	30 kg 30 kg 30 kg	750 kg	6	71.500
81200162	95/6 R PRO		red, RAL 3020	720	496	863	528 x 346 x 75 mm (2x) 528 x 346 x 118 mm (2x) 528 x 346 x 147 mm (2x)	30/45 kg 30 kg 30 kg	750 kg	6	71.500

95/7 PRO Tool trolley

three-stage safety concept:

1. central locking with a lateral cylinder lock and hinged key
 2. individual locks prevent inadvertent opening while in transit
 3. topple proof – it is not possible to pull out several drawers at the same time.
- stainless steel, reinforced handle
 - all-round impact protection
 - tightly welded, resilient work surface, storage area, and end panel made of stainless steel
 - oil and acid-resistant ball-bearing smooth-running wheels (125 mm diameter) with thread guards to protect the bearings from dirt and fibres, with two locking brakes
 - paper roller and spray can holder included
 - 7 easy-to-remove drawers (black RAL 9005) with full-extension runners and bearing runners
 - perforated panels on both sides for hooks No. 8031-8041, e.g., for larger tools
 - can be fitted with STAHLWILLE standard and TCS inlays

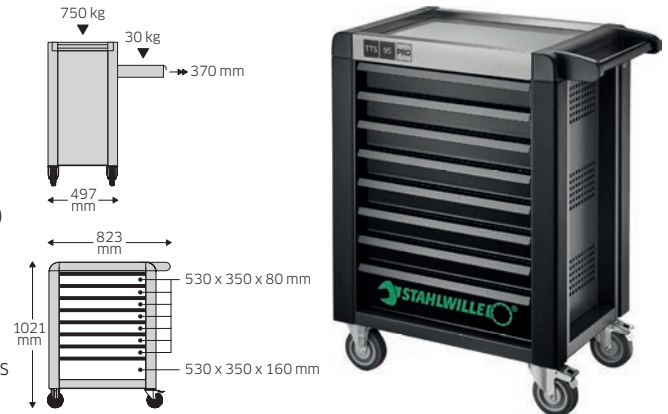


Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	⚖️ kg
81200163	95/7 A PRO		Anthracite, RAL 7016	720	496	863	528 x 346 x 75 mm (4x) 528 x 346 x 118 mm (2x) 528 x 346 x 134 mm (1x)	30 kg 30 kg 45 kg	750 kg	7	71.500
81200164	95/7 B PRO		Blue, RAL 2703035	720	496	863	528 x 346 x 75 mm (4x) 528 x 346 x 118 mm (2x) 528 x 346 x 134 mm (1x)	30 kg 30 kg 45 kg	750 kg	7	71.500
81200165	95/7 R PRO		red, RAL 3020	720	496	863	528 x 346 x 75 mm (4x) 528 x 346 x 118 mm (2x) 528 x 346 x 134 mm (1x)	30 kg 30 kg 45 kg	750 kg	7	71.500

95/8 PRO Tool trolley

three-stage safety concept:

1. central locking with a lateral cylinder lock and hinged key
 2. individual locks prevent inadvertent opening while in transit
 3. topple proof – it is not possible to pull out several drawers at the same time.
- stainless steel, reinforced handle
 - all-round impact protection
 - tightly welded, resilient work surface, storage area, and end panel made of stainless steel
 - oil and acid-resistant ball-bearing smooth-running wheels (125 mm diameter) with thread guards to protect the bearings from dirt and fibres, with two locking brakes
 - paper roller and spray can holder included
 - 8 easy-to-remove drawers (black RAL 9005) with full-extension runners and bearing runners
 - perforated panels on both sides for hooks No. 8031-8041, e.g., for larger tools
 - can be fitted with STAHLWILLE standard and TCS inlays

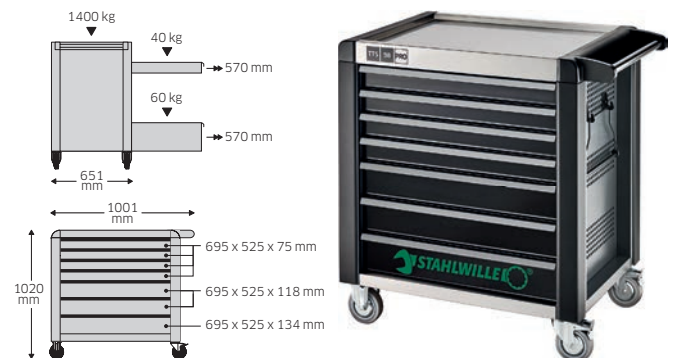


Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	⚖ kg
81200166	98/8 A PRO		Anthracite, RAL 7016	720	496	863	528 x 346 x 75 mm (7x) 528 x 346 x 134 mm (1x)	30 kg 45 kg	750 kg	8	71.500
81200167	98/8 B PRO		Blue, RAL 2703035	720	496	863	528 x 346 x 75 mm (7x) 528 x 346 x 134 mm (1x)	30 kg 45 kg	750 kg	8	71.500
81200168	98/8 R PRO		red, RAL 3020	720	496	863	528 x 346 x 75 mm (7x) 528 x 346 x 134 mm (1x)	30 kg 45 kg	750 kg	8	71.500

98/7 PRO Tool trolley

three-stage safety concept:

1. central locking with a cylinder lock and fold-down key
 2. individual locks prevent inadvertent opening in transit
 3. topple-proof – it is not possible to pull out more than one drawer at a time
- in comparison with the 93 and the TTS 95 PRO each drawer offers 100% more volume
 - stainless steel, reinforced handle
 - all-round impact protection
 - wear and scratch-resistant worktop welded to be leak-proof and protective base strip made of stainless steel
 - oil and acid resistant bearing-mounted wheels (Ø 125 mm) with carpet protection to prevent ingress of dirt and fibres into bearings, with two parking brakes
 - holders for paper rolls and spray cans included
 - 8 easily removable drawers (black RAL 9005) with full-extension runners and bearing runners
 - three standard colours, drawers RAL 9005 Jet Black
 - perforated panels from both sides for Hooks No 8031-8041, e.g. for larger tools
 - can be enhanced with STAHLWILLE Standard and TCS inlays

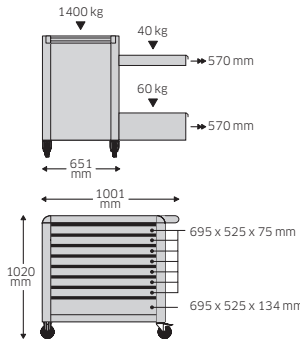





Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	⚖ kg
81200169	98/7 A PRO		Anthracite, RAL 7016	890	650	865	695 x 525 x 75 mm (4x) 695 x 525 x 118 mm (2x) 695 x 525 x 134 mm (1x)	40 kg 40 kg 60 kg	1400 kg	7	114.000
81200170	98/7 B PRO		blue, RAL 2703035	890	650	865	695 x 525 x 75 mm (4x) 695 x 525 x 118 mm (2x) 695 x 525 x 134 mm (1x)	40 kg 40 kg 60 kg	1400 kg	7	114.000
81200171	98/7 R PRO		Red, RAL 3020	890	650	865	695 x 525 x 75 mm (4x) 695 x 525 x 118 mm (2x) 695 x 525 x 134 mm (1x)	40 kg 40 kg 60 kg	1400 kg	7	114.000

98/8 PRO Tool trolley

three-stage safety concept:

1. central locking with a cylinder lock and fold-down key
 2. individual locks prevent inadvertent opening in transit
 3. topple-proof – it is not possible to pull out more than one drawer at a time
- in comparison with the 93 and the TTS 95 PRO each drawer offers 100% more volume
 - stainless steel, reinforced handle
 - all-round impact protection
 - wear and scratch-resistant worktop welded to be leak-proof and protective base strip made of stainless steel
 - oil and acid resistant bearing-mounted wheels (Ø 125 mm) with carpet protection to prevent ingress of dirt and fibres into bearings, with two parking brakes
 - holders for paper rolls and spray cans included
 - 8 easily removable drawers (black RAL 9005) with full-extension runners and bearing runners
 - three standard colours, drawers RAL 9005 Jet Black
 - perforated panels from both sides for Hooks No 8031-8041, e.g. for larger tools
 - can be enhanced with STAHLWILLE Standard and TCS inlays

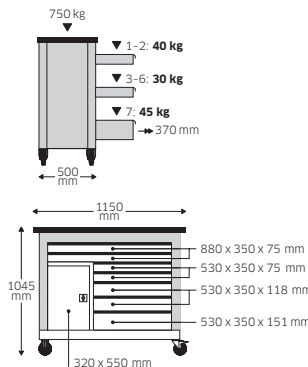



Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	Ø kg
81200172	98/8 A PRO		Anthracite, RAL 7016	890	650	865	695 x 525 x 75 mm (7x) 695 x 525 x 134 mm (1x)	40 kg 60 kg	1400 kg	8	114.000
81200173	98/8 B PRO		Blue, RAL 2703035	890	650	865	695 x 525 x 75 mm (7x) 695 x 525 x 134 mm (1x)	40 kg 60 kg	1400 kg	8	114.000
81200174	98/8 R PRO		red, RAL 3020	890	650	865	695 x 525 x 75 mm (7x) 695 x 525 x 134 mm (1x)	40 kg 60 kg	1400 kg	8	114.000

WB 621 Mobile workbench

three-stage safety concept:

1. central locking with a lateral cylinder lock and hinged key
 2. individual locks prevent inadvertent opening while in transit
 3. topple proof – it is not possible to pull out several drawers at the same time
- 7 drawers
 - large work surface with birch multiplex worktop, FSC certified, 1150x500x30 mm
 - separate lockable cabinet with magnetic bracket and adjustable shelves (70mm grid)
 - drawers and cabinet section close at the same time
 - stainless steel trim
 - cabling is possible through two rubberised feed throughs and a removable cable channel on the back
 - oil- and acid-resistant wheels (125 mm diameter) with thread guards to protect the bearings from dirt and fibres, with two locking brakes
 - frame RAL 7016, drawers and cabinet RAL 9005, in durable industrial powder coating
 - paper roll holder
 - perforated panels on the side for hooks No. 8031-8041, e.g., for larger tools
 - can be fitted with STAHLWILLE standard and TCS inserts
 - optionally available e-kit consisting of a magnetic multi-plug with two USB ports, a magnetic holder (for attachment to any part of the workbench), and a cable holder



Code	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	Ø kg
85010621		Anthracite, RAL 7016	1150	500	890	880 x 350 x 75 mm (2x) 530 x 350 x 75 mm (2x) 530 x 350 x 118 mm (2x) 530 x 350 x 151 mm (1x)	40 kg 30 kg 30 kg 45 kg	750 kg	7	97.500

Factory and workshop equipment, assortments

WB 621 E-Kit Electronic kit

- accessories for workbench WB 621
- consisting of a switchable 3-way socket with two USB ports
- including magnetic holder for mounting anywhere on the workbench (RAL 9005), and cable holder

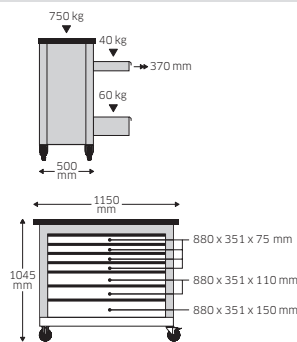



Code	colour	g
90432728	RAL 9005	1500

WB 625 Mobile workbench

three-stage safety concept:

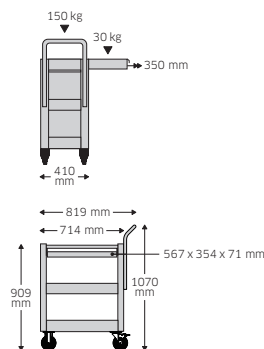
1. central locking with a lateral cylinder lock and hinged key
 2. individual locks prevent inadvertent opening while in transit
 3. topple proof – it is not possible to pull out several drawers at the same time
- 7 easily removable drawers with full extension and ball bearing runners
 - large work surface with multiplex beechwood worktop (with FSC certification), 1150 x 500 x 30 mm
 - oil- and acid-resistant wheels (125 mm diameter) with thread guards to protect the bearings from dirt and fibres, with two locking brakes
 - paper roll holder
 - body RAL 7016, drawers RAL 9005 in sturdy industrial powder coating
 - can be fitted with STAHLWILLE standard and TCS inserts
 - drawer dimensions 880 x 350mm, inner drawer heights: 4 x 72 mm, 2 x 110 mm, and 1 x 150 mm
 - perforated panels for hooks (No. 8031-8041)



Code	No	Colour samples	colour	Length mm	Width mm	Height mm	Drawer internal dimensions	Drawer load capacity	Load capacity	Number of drawers	g kg
85010625	WB 625		Anthracite, RAL 7016	1150	500	890	880 x 351 x 75 mm (4x) 880 x 351 x 110 mm (2x) 880 x 351 x 150 mm (1x)	40 kg 40 kg 60 kg	750 kg	7	97.000

612 ST Service trolley

- 1 drawer
- 2 shelves
- castor set with 2 locking brakes and rubber tyres



Code	colour	Length mm	Width mm	Height mm	Load capacity	g kg
81300612	green / black	775	480	245	150 kg	25.500

13301 Tool box

- without wheels and telescopic handle
- ABS shells
- robust aluminium frame with impact edge protection
- two lockable flip-locks
- hinge cover
- variable base compartment
- feet for standing upright
- cover with 15 compartments, tool board with 22 compartments
- separate document pouch in lid
- max. load capacity 25 kg



Code	Filling volume	Depth mm	Width mm	Height mm	Length, internal	Width, internal	Height, internal	δ kg
81620009	27 l	188	190	375	169	460	315	4.000

13301/69 Tool set in case

contents, 69-piece set:

- 1 tool box **No. 13301**: Combination lock; removable inlays
- 1 socket rail with sockets 1/4" **No. 12916/10-40**: 5; 5.5; 6; 7; 8; 9; 10; 12; 13; 14 mm
- 1 bit ratchet **No. 4008**
- 1 bit connection part **No. 3115/1**
- 3 slot screwdrivers **No. 4620**: 0.6 x 3.5 x 75; 1.2 x 6.5 x 150; 1.0 x 5.5 x 125 mm
- 2 Phillips screwdrivers **No. 4632**: PH1; PH2
- 1 combination pliers **No. 6501**: 180 mm
- 1 pipe wrench **No. 6551**: 240 mm
- 1 heavy-duty diagonal cutting pliers **No. 6602**
- 1 general-purpose knife **No. 12965N**
- 1 flat chisel **No. 102/150**: 150 mm
- 1 plastic hammer **No. 10935**: 35 mm
- 1 centre punch **No. 105/120**: 120 x 10 mm
- 1 drift punch **No. 104/120**: 120 x 2 mm
- 1 pin punch **No. 108/150**: 150 x 4 mm
- 1 engineer's hammer **No. 10961**: 500 g
- 1 voltage tester **No. 10554**
- 1 open-end wrench set **No. 10/9N**: 6 x 7; 8 x 9; 10 x 11; 12 x 13; 14 x 15; 16 x 17; 18 x 19; 20 x 22; 21 x 24 mm
- 1 offset screwdriver set **No. 10765/9**: 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm
- 1 wooden folding ruler **No. 013111**: 2 m



Code	Length mm	Width mm	Height mm	Length, internal	Width, internal	Height, internal	Number of tools	δ kg
98830182	500	210	350	169	460	315	69	9.500

Factory and workshop equipment, assortments

13301/88 Tool set in case

contents, 88-piece set:

1 tool box **No. 13301**: Combination lock; removable inlays
 1 socket rail with sockets **1/2" No. 12918/10-50**: 10, 13, 14, 17, 19, 22, 24, 27, 30, 32 mm
 1 QuickRelease extension **1/2" No. 509QR/5**: 130 mm
 1 QuickRelease fine-tooth ratchet **No. 512QR N80**: 1/2"
 3 VDE slot screwdrivers **No. 4660 VDE**: 0.6 x 3.5 x 100; 1.0 x 5.5 x 125; 1.2 x 6.5 x 150 mm
 3 VDE Phillips screwdrivers **No. 4665 VDE**: PH1; PH2; PH3
 1 VDE combination pliers **No. 6501 VDE**: 180 mm
 1 VDE round-nose pliers **No. 6529 VDE**: 200 mm
 1 pipe wrench **No. 6551**: 240 mm
 1 VDE heavy-duty diagonal cutting pliers **No. 6602 VDE**: 160 mm
 2 drift punches **No. 104/120**: 120 x 2 mm
 1 flat chisel **No. 102/150**: 150 mm
 1 pin punch **No. 108/150**: 150 x 4 mm
 1 centre punch **No. 105/120**: 120 x 10 mm
 1 general-purpose knife **No. 12965N**
 1 plastic hammer **No. 10955**: 35 mm
 1 voltage tester **No. 10554**
 1 engineer's hammer **No. 10961**: 500 g
 1 adjustable wrench **No. 4025**
 3 combination wrenches **No. 13**: 21; 22; 24 mm
 1 ratchet bit set **No. 40/29/4 SCI**: 33-piece set
 1 combination wrench set **No. 13/10KT**: 8; 9; 10; 11; 12; 13; 14; 15; 17; 19 mm
 1 offset screwdriver set **No. 10765/9**: 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm
 1 wooden folding ruler **No. 013111**: 2 m



Code	Length mm	Width mm	Height mm	Length, internal	Width, internal	Height, internal	Number of tools	⚖ kg
98830183	500	210	390	169	460	315	88	12.500

13302/TR Mobile tool box

- with trolley function
- ABS shells
- ergonomically designed carrying handle
- with user-friendly telescopic handle and two wheels
- robust aluminium frame with impact edge protection
- two lockable flip-locks and a professional combination lock
- hinge cover
- variable bottom section (two aluminium dividers, four end caps, two centre caps)
- floor stand
- cover with 15 compartments, tool board with 22 compartments
- separate document pouch in lid
- max. load capacity 30 kg



Code	Filling volume	Depth mm	Width mm	Height mm	Length, internal	Width, internal	Height, internal	⚖ kg
81620010	36 l	260	265	440	200	485	370	6.000

13302/69 Tool set in case

contents, 69-piece set:

- 1 tool box **No. 13302**: Trolley functionality; combination lock; removable inlays
- 1 socket rail with sockets **1/4" No. 12916/10-40**: 5; 5.5; 6; 7; 8; 9; 10; 12; 13; 14 mm
- 1 bit ratchet **No. 4008**
- 1 bit connection part **No. 3115/1**
- 3 slot screwdrivers **No. 4620**: 0.6 x 3.5 x 75; 1.2 x 6.5 x 150; 1.0 x 5.5 x 125 mm
- 2 Phillips screwdrivers **No. 4632**: PH1; PH2
- 1 combination pliers **No. 6501**: 180 mm
- 1 pipe wrench **No. 6551**: 240 mm
- 1 heavy-duty diagonal cutting pliers **No. 6602**
- 1 general-purpose knife **No. 12965N**
- 1 flat chisel **No. 102/150**: 150 mm
- 1 plastic hammer **No. 10935**: 35 mm
- 1 centre punch **No. 105/120**: 120 x 10 mm
- 1 drift punch **No. 104/120**: 120 x 2 mm
- 1 pin punch **No. 108/150**: 150 x 4 mm
- 1 engineer's hammer **No. 10961**: 500 g
- 1 voltage tester **No. 10554**
- 1 open-end wrench set **No. 10/9N**: 6 x 7; 8 x 9; 10 x 11; 12 x 13; 14 x 15; 16 x 17; 18 x 19; 20 x 22; 21 x 24 mm
- 1 offset screwdriver set **No. 10765/9**: 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm
- 1 wooden folding ruler **No. 013111**: 2 m



Code	Length mm	Width mm	Height mm	Length, internal	Width, internal	Height, internal	Number of tools	△ kg
98830184	525	275	455	200	485	370	69	12.000

13302/88 Tool set in case

contents, 88-piece set:

- 1 tool box **No. 13302**: Trolley functionality; combination lock; removable inlays
- 1 socket rail with sockets **1/2" No. 12918/10-50**: 10; 13; 14; 17; 19; 22; 24; 27; 30; 32 mm; 10-piece set
- 1 QuickRelease extension **1/2" No. 509QR/5**: 130 mm
- 1 QuickRelease fine-tooth ratchet **1/2" No. 512QR N80**
- 3 VDE slot screwdrivers **No. 4660 VDE**: 0.6 x 3.5 x 100; 1.0 x 5.5 x 125; 1.2 x 6.5 x 150 mm
- 3 VDE Phillips screwdrivers **No. 4665 VDE**: PH1; PH2; PH3
- 1 VDE combination pliers **No. 6501 VDE**: 180 mm
- 1 VDE round-nose pliers **No. 6529 VDE**: 200 mm
- 1 pipe wrench **No. 6551**: 240 mm
- 1 VDE heavy-duty diagonal cutting pliers **No. 6602 VDE**: 160 mm
- 2 drift punches **No. 104/120**: 120 x 2 mm
- 1 flat chisel **No. 102/150**: 150 mm
- 1 pin punch **No. 108/150**: 150 x 4 mm
- 1 centre punch **No. 105/120**: 120 x 10 mm
- 1 general-purpose knife **No. 12965N**
- 1 plastic hammer **No. 10955**: 35 mm
- 1 voltage tester **No. 10554**
- 1 engineer's hammer **No. 10961**: 500 g
- 1 adjustable wrench **No. 4025**
- 3 combination wrenches **No. 13**: 21; 22; 24 mm
- 1 ratchet bit set **No. 40/29/4 SCI**: 33-piece set
- 1 combination wrench set **No. 13/10KT**: 8; 9; 10; 11; 12; 13; 14; 15; 17; 19 mm
- 1 offset screwdriver set **No. 10765/9**: 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm
- 1 wooden folding ruler **No. 013111**: 2 m



Code	Length mm	Width mm	Height mm	Length, internal	Width, internal	Height, internal	Number of tools	△ kg
98830185	520	280	460	200	485	370	88	15.000

Assortments, accessories workshop trolley and workbench

AGRARSET MOBIL

Agrar on-board tool set

- tool kit especially for the agricultural industry
- extra-large combination spanner in double version for more leverage, especially for loosening tight bolted connections
- optional supplementary set 96830278 available
- perfect dimensions for storage behind the driver's seat of tractors
- in fold-out textile bag

contents 38 pieces:

- 7 combination spanners **No. 14:** 10; 13; 17; 19; 22; 24; 27 mm (2x each)
- 1 slotted screwdriver DRALL+ **No. 4622 6:** 2.5 x 14.0 x 250 mm
- 1 slotted screwdriver DRALL+ **No. 4620 4:** 1.2 x 6.5 x 150 mm
- 2 Phillips screwdrivers DRALL+ **No. 4630:** PH1, PH2
- 1 set of ballpoint hexagon socket screwdrivers **No. 10767/9:** 9 pieces
- 1 Water pump pliers **No. 6551 6:** L.240 mm
- 1 Side cutter, polished **No. 6600 3:** L.160 mm
- 1 fitter's hammer **No. 10961:** 800 g
- 1 Flat chisel **No. 102/150:** flat oval
- 3 pin punches, octagonal **No. 108/150:** 2.5; 4; 6 mm
- 1 cable knife **No. 12320**
- 1 telescopic LED torch with magnet **No. 13122**
- 1 wooden ruler **No. 13111:** 2 m
- 1 socket spanner bar **No. 12918/10:** 10 pieces



Code	Filling volume	Length mm	Width mm	Height mm	Number of tools	△ kg
97830217	0.26 l	445	110	290	38	7.830

EXPANSION SET AGRICULTURE

Tool supplementary set AGRAR MOBIL

- tool assortment as supplementary set to AGRAR MOBIL set 97830217

contents 10 pieces:

- 1 QuickRelease fine-tooth ratchet 1/2" No. 512QR N: 80 teeth, L.265.5 mm
- 1 QuickRelease extension 1/2" No. 509QR/10: L.255 mm
- 7 double hexagon sockets 1/2" No. 50: 10; 13; 17; 19; 22; 24; 27 mm
- 1 water pump pliers FastGRIP No. 6572 6 300: L.300 mm



Code	Number of tools	△ g
96830278	10	2056

93 Handle

- for the 93/6 tool trolley series



Code	for No	colour	Length mm	ΔΔ g
90432658	93/6 B, 93/6 R	black	331	474
90432644	93/6 A	green	320	474

AB 95/98PRO Waste bins

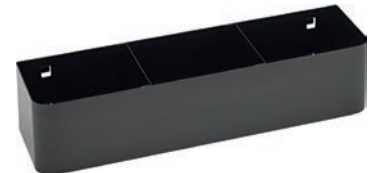
- suitable for tool trolleys from the series TTS 95 PRO and 98 PRO
- powder coated



Code	for No	Length mm	Width mm	Height mm	ΔΔ kg
89011053	TTS 95 PRO, TTS 98 PRO	300	115	310	2.014

SDH 922 Spray can holder

- large holder for 3 spray cans
- accessories for tool trolley TTS 95/98 PRO



Code	Length mm	Width mm	Height mm	ΔΔ g
90432719	84	300	70	650

SDH 923 Spray can holder

- small holder for 3 spray cans
- accessories for all models with square hole grids

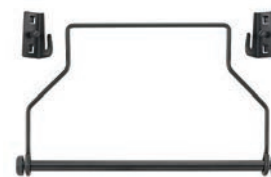


Code	Length mm	Width mm	Height mm	ΔΔ g
90432727	237	81	70	566

Accessories workshop trolley and workbench, sockets

PRH 925 Paper roll holder

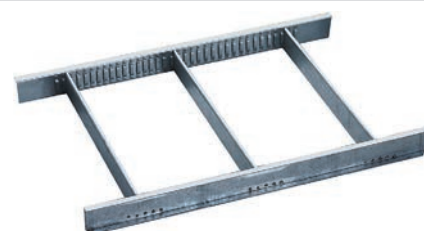
- universal paper roll holder, can be retrofitted for all models with square hole grids
- attaches with two fixing screws to the square hole grid



Code	Roll width max.	Δ kg
81 48 3004	300 mm	730

VE 50-150 3/3 Drawer dividers

- for variable drawer layouts
- includes: one galvanised front and rear panel each plus three dividing panels
- on TCS format 3/3 drawer



Code	for No	dimensions mm	Length mm	Width mm	Height mm	Δ kg
81 48 4001	93, WB621, WB625, 95PRO, 98PRO, TOP BOX 93, 612 ST	510 x 350 x 40	510	350	40	0.8

VE 50-150 2/3 Drawer dividers

- for variable drawer layouts
- includes: one galvanised front and rear panel each plus three dividing panels
- on TCS format 2/3 drawer



Code	for No	Length mm	Width mm	Height mm	Δ kg
81 48 4002	95PRO, 98PRO, Top BOX 93, 612 ST	350	75	20	0.758

WB 621 CS Shelf

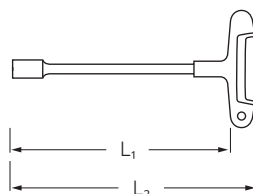
- additional shelves for workbench WB 621



Code	for No	dimensions mm	Length mm	Width mm	Height mm	Δ kg
90 43 27 36	WB 621	422 x 314 x 20	440	327	33	1.310

12507-3K Nut Runner

- with 3-component T-handle
- chrome vanadium, matt chrome-plated



Code	No.	mm	L ₁ mm	L ₂ mm	g
43 23 3060	12507-3K	6	200	224	83
43 23 3070	12507-3K	7	200	234	115
43 23 3080	12507-3K	8	200	234	135
43 23 3090	12507-3K	9	200	234	137
43 23 3100	12507-3K	10	200	234	160
43 23 3110	12507-3K	11	200	240	169
43 23 3120	12507-3K	12	200	240	171
43 23 3130	12507-3K	13	200	240	176

12916/10-40 Socket set on clip rail

- AS drive profile with double hex
- DIN 3124/ISO 2725-1, E DIN EN 3709, ASME B 107.5M
- HPQ®(high performance quality) steel - extremely resilient, chrome-plated
- to store 1/4" sockets
- secure fixing to plastic supports with ball locks
- socket clip rails can be mounted on a wall or perforated wall/panel

contents, 11-piece set:

10 sockets 1/4" **No. 40 D:** 5; 5.5; 6; 7; 8; 9; 10; 12; 13; 14 mm

1 socket clip rail **No. 12916/10**



Code	No.	Square drive	Number of tools	g
9605 10 10	12916/10-40	1/4" (6.3mm)	10	200

12917/10-45 Socket set on clip rail

- AS drive profile with double hex
- DIN 3124/ISO 2725-1, E DIN EN 3709, ASME B 107.5M
- HPQ®(high performance quality) steel - extremely resilient, chrome-plated
- to store 3/8" sockets
- secure fixing to plastic supports with ball locks
- socket clip rails can be mounted on a wall or perforated wall/panel

contents, 11-piece set:

10 sockets 3/8" **No. 45:** 8, 10, 13, 14; 15; 17; 19; 21; 22, 24 mm

1 socket clip rail **No. 12917/10**



Code	No.	Square drive	Number of tools	g
9605 20 10	12917/10-45	3/8" (10mm)	10	512

12918/10-50 Socket set on clip rail

- AS Drive profile bi-hex
- DIN 3124/ISO 2725-1, E DIN EN 3709, ASME B 107.5M
- HPQ® (high performance quality) steel - extremely resilient, chrome-plated
- to store 1/2" sockets
- secure fixing to plastic supports with ball locks
- socket clip rails can be mounted on a wall or perforated wall/panel

content 10 items:

10 sockets 1/2" **No. 50:** 10, 13, 14, 17, 19, 22, 24, 27, 30, 32 mm

1 socket clip strip **No. 12918/10**



Code	No.	Square drive	Number of tools	g
9605 30 10	12918/10-50	1/2" (12.5mm)	10	1120

Sockets, drive and connecting parts for manual drive

**12916/10,
12917/10,
12918/10**

Socket clip rails

- to store sockets
- secure fixing to plastic supports with ball locks
- socket clip rails can be mounted on a wall or perforated wall/panel



Code	Square drive	Retaining clamps	Length mm	Δ g
80 40 00 03	1/4" (6.3mm)	10	255	46
80 45 00 03	3/8" (10mm)	10	255	54
80 50 00 05	1/2" (12.5mm)	10	307	80

**12916/12917/
12918**

Socket clip rail set

- to store sockets
- secure fixing to plastic supports with ball locks
- socket clip rails can be mounted on a wall or perforated wall/panel

contents, 3-piece set:

- 1 socket clip rail 1/4" (6.3 mm)
- 1 socket clip rail 3/8" (10 mm)
- 1 socket clip rail 1/2" (12.5 mm)



Code	Retaining clamps	Length mm	Δ g
96 00 30 10	30	315	190

**40/52/45/12
QR**

Socket set 1/4; 1/2"

- in a robust, stackable ABS plastic box

content 57 parts:

- 9 sockets 1/4" with hexagon **No. 40**: SW 4; 5; 5.5; 6; 7; 8; 9; 10; 11mm
- 3 INHEX sockets 1/4" **No. 44**: SW 3; 4; 5mm
- 1 fine tooth ratchet drive handle QuickRelease 1/4" **No. 415QR N** L.117mm
- 1 drive handle 1/4" QuickRelease **No. 400QR** L.150mm
- 1 sliding T-handle with slide and QuickRelease **No. 404QR** L.116mm
- 2 extensions 1/4" with QuickRelease **No. 405QR/2** L.54mm, **No. 405QR/6** L.150mm
- 1 universal joint 1/4" QuickRelease **No. 407QR** L.45mm
- 1 bit holder 1/4" **No. 412** L.25mm
- 3 bit screwdriver Inserts 1/4" for cross-slotted head screws **No. 1221-1223**: PH1; PH2; PH3
- 3 bit screwdriver inserts 1/4" for cross-head screws **No. PZ1221-1222**: PZ1; PZ2
- 3 bit screwdriver inserts 1/4" for slotted screws 1/4" **No. 1160, 1164, 1166**: 0.5 x 3mm; 0.8 x 4mm; 1 x 5.5mm
- 3 bit screwdriver inserts 1/4" for hexagon socket screws **No. 1300-1302**: SW 3; 4; 5mm
- 7 bit screwdriver bits 1/4" for inside TORX® screws **No. 1414-1419**: T10; T15; T20; T25; T27; T30; T40
- 10 sockets with hexagon 1/2" **No. 52**: SW 13; 16; 17; 18; 19; 21; 22; 24; 27; 30mm
- 5 INHEX sockets 1/2" for hexagon socket screws **No. 54**: SW 6; 8; 10; 12; 14mm
- 1 fine tooth ratchet QuickRelease 1/2" **No. 512QR N** L.265.5mm
- 1 sliding T-handle with sliding piece and QuickRelease **No. 506QR** L.300 mm
- 2 extensions 1/2" QuickRelease **No. 509QR/5** L.130 mm, **No. 509QR/10** L.255 mm
- 1 universal joint 1/2" QuickRelease **No. 510QR** L.80 mm



Code	No.	L mm	b mm	h	Square drive	Number of tools	Δ g
91 22 26 07	40/52/45/12 QR	290	480	85	1/4" (6.3mm) 1/2" (12.5mm)	57	5398

50/43/7N Socket set 1/2"

- in a sturdy steel case
- with a sturdy handle and two closures

contents, 50-piece set:

23 double hex sockets **No. 50:** 8; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 22; 23; 24; 25; 26; 27; 28; 30; 32; 34 mm
 7 sockets, long **No. 51:** 13; 17; 18; 19; 22; 24; 27 mm
 2 sockets, long, with rubber bit **No. 51:** 16 mm - 5/8", 20.8 mm - 13/16"
 6 hex joint sockets **No. 53:** 10; 13; 16; 17; 18; 19 mm
 5 INHEX bits **No. 54:** 4; 5; 6; 8; 10 mm
 1 ratchet **No. 512**
 3 extensions **No. 509/3** (75mm), **No. 509/5** (130 mm), **No. 509/10** (255 mm)
 1 flexible handle **No. 504/15**
 1 sliding T-handle **No. 506**
 1 universal joint **No. 510**



Code	No.	L mm	b mm	h	Square drive	Number of tools	△ g
9603 1136	50/43/7N	540	290	53	1/2" (12.5mm)	50	11000

50/43/7QR Socket set 1/2"

- in a sturdy steel case
- with a sturdy handle and two closures

contents, 50-piece set:

23 double hex sockets **No. 50:** 8; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 22; 23; 24; 25; 26; 27; 28; 30; 32; 34 mm
 7 sockets, long **No. 51:** 13; 17; 18; 19; 22; 24; 27 mm
 2 sockets, long, with rubber bit **No. 51:** 16 mm - 5/8", 20.8 mm - 13/16"
 6 UNIFLEX sockets **No. 53:** 10; 13; 16; 17; 18; 19 mm
 5 INHEX bits **No. 54:** 4; 5; 6; 8; 10 mm
 1 QuickRelease fine-tooth ratchet **No. 512QR N**
 3 QuickRelease extensions **No. 509QR/3** (75mm), **No. 509QR/5** (130 mm), **No. 509QR/10** (255 mm)
 1 flexible handle **No. 504/15**
 1 QuickRelease sliding T-handle **No. 506QR**
 1 QuickRelease universal joint **No. 510QR**



Code	No.	L mm	b mm	h	Square drive	Number of tools	△ g
9603 1236	50/43/7QR	540	292	53	1/2" (12.5mm)	50	11115

TCS 1054/2054 INHEX screwdriver socket set 1/2"

- set of INHEX sockets for hexagon socket screws in TCS insert
- for cap head screws
- DIN 7422
- chrome alloy steel, chromium plated
- 175 x 175 x 30 mm
- 6-pce. set
- tool assortment in tool insert modular system Tool Control System (TCS) - safety integrated

content 6-pieces:

No. 1054: 8, 10, 12 mm

No. 2054: 5, 6, 14 mm



Code	No.	Content	Square drive	Number of tools	△ g
9683 8117	TCS 1054/2054	No 1054: 1/2" ○ 8; 10; 12 mm No 2054: 1/2" ○ 5; 6; 14 mm	1/2" (12.5mm)	6	900

Drive and connecting parts for manual drive, Bits

TCS 54KK/5 Set of INHEX 1/2" screwdriver bits

- set of INHEX sockets in TCS insert
- ball-end
- for cap head screws
- swivel angle up to 25° each side
- Chrome alloy steel, chrome plated
- 175 x 175 x 30 mm
- tool assortment in foam insert, modular Tool Control System (TCS) – safety integrated

content 5-pieces:

No. 54 KK: 5; 6; 7; 8; 10 mm



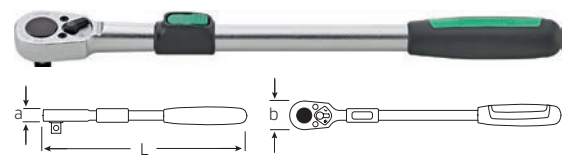
Code	No.	Content	Number of tools	g
96838116	TCS 54KK/5	5 INHEX inserts No 54 KK: 5; 6; 7; 8; 10	5	505

516 Telescopic ratchet 1/2"

The telescopic shaft reduces the effort required when the handle is extended. When retracted, it is very compact, ideal for mobile tool storage. Makes a good alternative to the traditional wheel brace. Sockets available separately.

- 1/2" square drive with ball locking device, switchable, DIN 3122/ISO 3315
- durable thanks to maintenance-free plain bearing, secure limit stop
- convenient, easy and fast – even with one hand – length adjustment via a rocker switch
- Can be locked in at any one of five lengths: 410 mm, 465 mm, 520 mm, 575 mm, 630 mm
- 2-component handle with ergonomic ball shape for fatigue-free work
- resistant to oils, greases, brake fluids, and Skydrol
- chrome-alloy steel, chrome-plated

Optional: Original STAHLWILLE spare parts kit for sustainable use



Code	L mm	a mm	b mm	Working angle	Number of teeth	Handle	Square drive	g
13160000	410 - 630	18	100	10 °	36	2C-Handle	1/2" (12.5mm)	1100

408QR QuickRelease extension 1/4"

- with recessed QuickRelease button
- DIN 3123/ISO 3316
- ball locking device
- chrome-alloy steel, chrome-plated



Code	No.	size	L mm	d mm	Square drive	g
11011502	408QR	2	55	11.6	1/4" (6.3mm)	20
11011504	408QR	4	99	11.6	1/4" (6.3mm)	40
11011506	408QR	6	150	11.6	1/4" (6.3mm)	70
11011513	408QR	13	330	11.6	1/4" (6.3mm)	140
11011514	408QR	14	355	11.6	1/4" (6.3mm)	150

426QR QuickRelease extension 3/8"

- with recessed QuickRelease button
- DIN 3123/ISO 3316
- ball locking device
- chrome-alloy steel, chrome-plated



Code	No.	size	L mm	d mm	Square drive	g
12011503	426QR	3	75	17	3/8" (10mm)	70
12011506	426QR	6	160	17	3/8" (10mm)	127
12011510	426QR	10	240	17	3/8" (10mm)	190
12011514	426QR	14	355	17	3/8" (10mm)	270

503QR QuickRelease extension 1/2"

- with recessed QuickRelease button
- DIN 3123/ISO 3316
- ball locking device
- chrome-alloy steel, chrome-plated



Code	size	L mm	d mm	Square drive	ΔΔ g
1301 1502	2	51	23	1/2" (12.5mm)	90
1301 1503	3	76	23	1/2" (12.5mm)	123
1301 1505	5	130	23	1/2" (12.5mm)	187
1301 1510	10	255	23	1/2" (12.5mm)	341

3115 Bit connector, manually operated

- for connecting sockets
- for torque screwdrivers No. 760 and No. 775
- for hand-operated sockets with inner square 6.3 (1/4")
- outer square DIN 3120/ISO 1174-1
- outer hex drive DIN 3126/ISO 1173
- square with spring-loaded ball
- steel grey, oiled



Code	■	■	■	■	d mm	h	L mm	ΔΔ g
31 150000	A 6.3 mm	1/4	E 6.3	1/4	8.9	8 mm	50	16

3116 Bit connector, manually operated

- for connecting sockets
- for hand-operated sockets with inner square 6.3 (1/4")
- outer square DIN 3120/ISO 1174-1
- outer hex drive DIN 3126/ISO 1173
- square with spring-loaded ball
- steel grey, oiled



Code	■	■	■	■	h	L mm	ΔΔ g
31 160000	A 6.3 mm	1/4	C 6.3	1/4	8 mm	25	10

3117-3119 Bit connector, machine-operated

- external square drive DIN 3121/ISO 1174-2 with spring-loaded pin
- external hex drive DIN 3126/ISO 1173
- steel grey, oiled



Code	No	■	■	■	■	d mm	h	L mm	ΔΔ g
31170000 3117		E 6.3 mm	1/4	E 6.3	1/4	8.9	8 mm	50	16
31180000 3118		E 10 mm	3/8	E 6.3	1/4	15.5	13 mm	50	23
31190000 3119		E 12.5 mm	1/2	E 6.3	1/4	18	15 mm	50	34

3100 Bit holder

- with magnet
- for use with hex bits
- external hex 1/4", DIN 3126/ISO 1173
- chrome-plated sleeve, hexagon shaft in steel grey

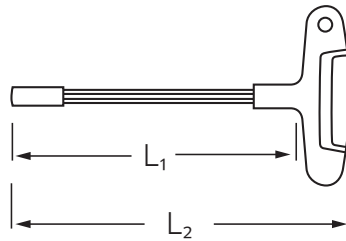


Code	■	L mm	ΔΔ g
31000000	E 6,3	72	37

Bit program, torque tools

4009 Bit holder

- for screwdriver bits with outside hexagon 1/4"
- DIN 3126/ISO 1173 C 6.3
- with magnet
- with 3-component T-handle



Code	Ø "	L mm	L ₁ mm	L ₂ mm	Δ g
18093016	1/4	176	200	165	108

419B Bit-fine-tooth ratchet with push-out function

- DIN 3126/ISO 1173 form D 6.3 for bit screwdriver bits 1/4"
- internal hex drive with collar thrust spring (registered design)
- bits are easy to insert, lock securely in place
- reversible, with push-out function (press button to release screwdriver bit)
- for working in confined spaces, with working angle of only 4.5° (80 teeth)
- with 2-component handle
- FOD-preventive due to screwless design



Code	Square drive	Working angle	Number of teeth	a mm	b mm	L mm	Δ g
11131010	1/4" (6.3mm)	4.5 °	80	16	22	115	76

4153B Spare parts set for bit-ratchet 419B

- repair and maintenance kit for bit ratchet with 80 teeth and a working angle of 4.5°

contents, 8-piece set:

1 locking shell; 1 switching lever; 1 cover plate; 1 pressure spring; 1 bit rotating part with push-out function; 1 ball; 1 safety ring; 1 repair and maintenance manual



Code	For No.	No.	Working angle	Number of teeth	Square drive	Δ g
19010014	419B	4153B	4.5 °	80	1/4" (6.3mm)	62

1208 Bit box Air

- special compilation for the aviation sector
- bit box with 1/4" hexagon drive according to DIN 3126/ISO 1173
- bit holder non-magnetic to protect sensitive on-board electronics
- robust box with transparent lid for better overview
- two-colour TCS insert

contents 30 pieces

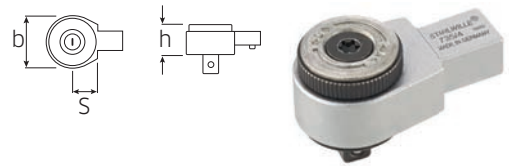
1 quick-change holder 1/4" L.58 mm
 6 bits PH1; PH2; PH3 for Phillips screws L.25 mm (2x each)
 3 bits 0.6 x 4.5; 1.2 x 6.5; 1.2 x 8 mm for slotted screws L.25 mm
 3 bits T6; T15; T20 mm for inside TORX® screws L.25 mm
 8 bits 4; 6; 8; 10 for TORQ-SET® screws L.25 mm (2x each)
 8 bits 5/64; 9/64; 1/8; 3/16; 5/32; 7/64; 3/32; 7/32" for INHEX-screws L.25 mm
 1 connecting piece 1/4" square to 1/4" hexagonal



Code	Ø mm	Ø "	PH size	mm	TORQ-SET®	b mm	h	L mm	Number of tools	Δ g
96080030	4.5; 6.5; 8	5/64; 9/64; 1/8; 3/16; 5/32; 7/64; 3/32; 7/32	1; 2; 3	T6; T15; T20	4; 6; 8; 10	74	35 mm	102	30	236

735 Fine-tooth ratchet

- reversible
- 60 teeth



Code	size	"	mm	S	Working angle	Number of teeth	Max. torque	Δg
58 25 0004	4	1/4	9x12	17.5 mm	6 °	60	42	82

SMARTCHECK USB Torque testing device

- compact design
- for horizontal or vertical mounting
- display, display holder and base body can be rotated by 180°
- micro USB interface for data export and power supply
- including SmartCheck USB software CheckMaster for transfer of values and test certificate generation
- three operating modes (Track, First Peak, Peak Hold)
- for testing torque tools
- three units of measurement (N·m, ft·lb, in·lb)
- target torque and tolerances for evaluating the measured value can be individually specified
- operation via included power supply or battery (4 x AAA or 1 x 9V block, adapter included), or Micro USB
- with integrated optical and acoustic overload protection
- display and keypad are splash-proof, the housing is made of impact-resistant plastic
- with certificate
- delivery in sturdy plastic case
- display deviation ± 1 %



Code	No	Measuring range N·m	Measuring range ft·lb	Measuring range in·lb	"	t	b mm	h mm	Δg
96 52 12 11	SMARTCHECK 1500 USB	150-1500 N·m	111-1106 ft·lb	1328-13276 in·lb	1	167 mm	300	147	5690

CheckMaster PRO Software CheckMaster PRO

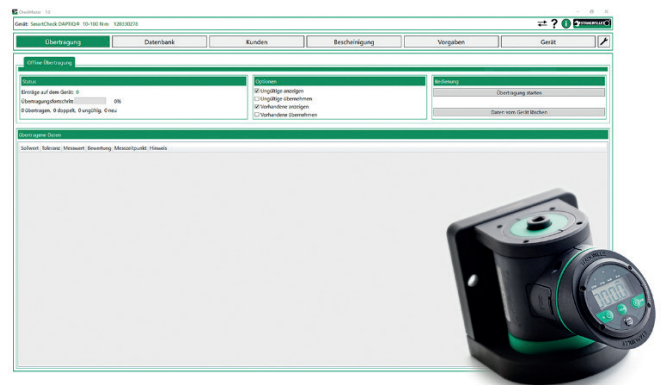
- convenient and quick connection between PC and SmartCheck testing devices
- document testing data
- create testing certificate
- create and conveniently maintain customer database
- modify and transfer basic settings of the SmartCheck testing device

Features of CheckMaster Pro software (single-user license required):

- online testing for individual measurements or sequences
- limitation on permitted measured values
- barcode scanner support for online testing
- individually configurable entries
- multiple SmartCheck devices with automatic selection
- central data storage
- optional password protection
- configurable visibility of various menus
- maximum number of measurements per certificate
- automated signature for certificates
- manual data backup/restore
- export/import for database, customers, specifications, individual fields
- freely selectable synonyms for "OK" and "NOK"
- restricted permissible measured values
- switchable menu items in groups
- manual sending of device commands

System requirements:

Windows 7 or higher
64-bit operating system
1x free USB port



Code	For No.
91440114	SmartCheck USB /DAPTIQ

Torque tools, wrenches

GuideMaster PRO

Software GuideMaster PRO

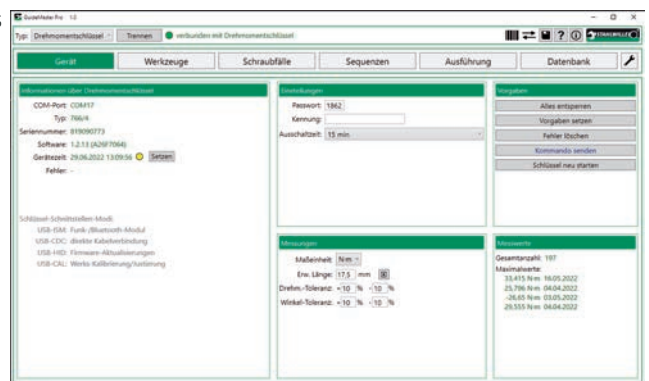
- convenient and quick connection between PC and MANOSKOP® 766 torque wrenches
- configuration of individual bolts as well as complex bolting sequences
- automatic documentation of the bolted connections
- barcode control for easy processing of individual bolts or sequences
- transfer of individual bolts and sequences
- license required

Features of CheckMaster Pro software (single-user license required):

- unlimited use
- protocol storage
- detailed display and storage
- additional functions: Lock/Unlock, Disable/Enable keys, Redo, Stop, Operator, Clear
- limited execution for the "OK" and "NOK" keystroke
- export/Import for tools and bolts/Psets
- job management
- list with controller IP addresses
- individual parameters linked to the sequence (workpiece, worker)
- freely selectable synonyms for "OK" and "NOK"
- barcode control
- central data storage
- optional password protection
- configurable visibility of various menus
- management and control of the DAPTIQ Tool Controllers

System requirements:

Windows 7 or higher
64-bit operating system
1x free USB port



Code

For No.

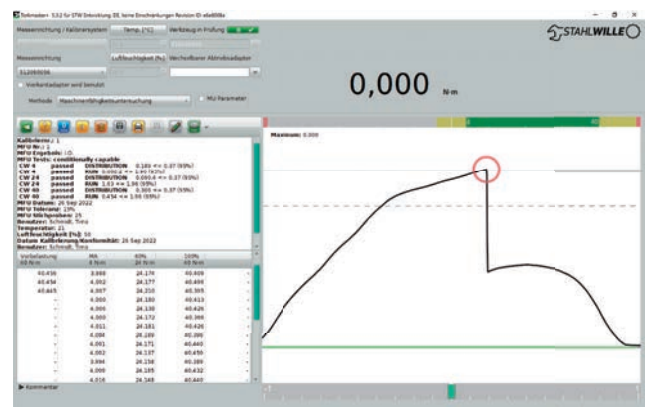
91440115

766

MFU-Lizenz Torkmaster

MFU License for Torkmaster 5.3

- single-user annual license, linked to either MAC addresses or via STAHLWILLE dongle (7757-1), to activate the Machine Capability Examination (MFU) in the Torkmaster 5.3 software
- both methods (calibration and MFU) can be used in a single system
- ensuring the reliable use of torque tools in series assembly
- standardised testing according to VDI/VDE 2645-2

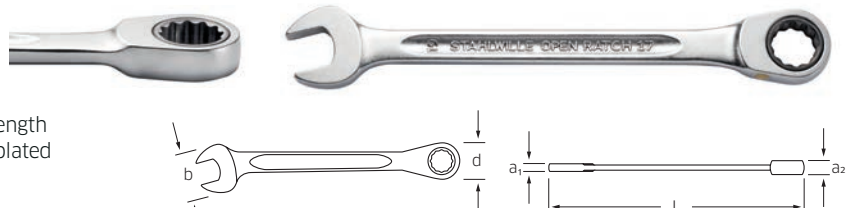



Code

91440118

17F OPEN RATCH Combination ratchet wrench

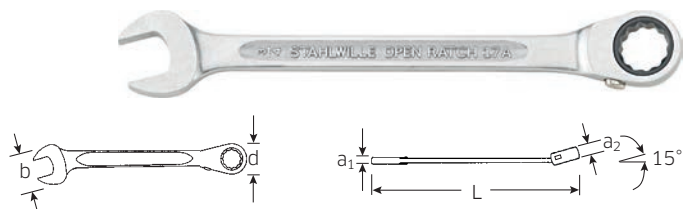
- metric sizes
- bi-hexagon ratcheting ring end, flat
- with 15° offset open end
- 72 teeth, working angle 5 degrees
- change ratchet direction by flipping wrench over
- extreme load-bearing capacity and maximum flexural strength
- drop forged from high-grade chrome alloy steel, chrome plated




Code	 mm	L mm	b mm	d mm	$\Delta\Delta$ g
40 17 08 08	8	144	17,5	18,0	38
40 17 09 09	9	150	18,8	19,5	50
40 17 10 10	10	158	21,7	21,0	58
40 17 11 11	11	165	23,0	22,0	69
40 17 12 12	12	173	25,2	23,5	88
40 17 13 13	13	182	26,5	25,0	98
40 17 14 14	14	190	29,5	26,5	115
40 17 15 15	15	202	31,3	28,0	133
40 17 16 16	16	215	33,4	29,0	154
40 17 17 17	17	229	36,3	30,5	176
40 17 18 18	18	240	38,0	32,0	210
40 17 19 19	19	252	39,0	34,0	241
40 17 21 21	21	275	43,5	38,0	283
40 17 22 22	22	285	46,5	41,0	343
40 17 24 24	24	296	48,5	45,0	447

17A OPEN RATCH Combination ratchet wrench

- imperial sizes
- bi-hexagon ratcheting ring end, flat
- with 15° offset open end
- 72 teeth, working angle 5 degrees
- right/left tightening by switching on the ring side
- extreme load-bearing capacity and maximum flexural strength
- drop forged from high-grade chrome alloy steel, chrome plated



Code	 "	L mm	d mm	$\Delta\Delta$ g
41 47 16 16	1/4	135	17,5	-
41 47 20 20	5/16	144	18	-
41 47 24 24	3/8	158	21	-
41 47 28 28	7/16	165	22	-
41 47 32 32	1/2	182	25	-
41 47 34 34	9/16	190	26,5	-
41 47 36 36	5/8	215	29	-
41 47 38 38	11/16	229	30,5	-
41 47 40 40	3/4	252	34,5	-
41 47 42 42	13/16	275	38	-
41 47 44 44	7/8	285	41	-
41 47 48 48	1	296	45	-

Wrenches, screwdrivers



17F/5 OPEN RATCH Combination ratchet wrench set

- metric sizes
- ring side 15° angled design with double hex
- 72 teeth, working angle 5 degrees
- jaw position 15°
- right/left tightening by flipping the wrench over
- durable, slim, and lightweight design
- high bending strength due to double T-profile
- STAHLWILLE's round finish ensures a surface that is skin-friendly and has a good grip
- drop-forged, hardened, and cooled in oil bath
- chrome-alloy steel, chrome-plated
- sturdy roll-up bag with Velcro fastener made of polyester
- mesh inserts allow visibility of the inserted tool
- tools are well protected in the roll-up case with minimum space requirement
- embroidered STAHLWILLE Logo



Contents, 5-piece set:

No. 17F: 8; 10; 13; 17; 19 mm

Code	Number of tools	 g	
96 40 17 05	5	744	1



17F/12 OPEN RATCH Combination ratchet wrench set

- metric sizes
- ring side 15° angled design with double hex
- 72 teeth, working angle 5 degrees
- jaw position 15°
- right/left tightening by flipping the wrench over
- durable, slim, and lightweight design
- high bending strength due to double T-profile
- STAHLWILLE's round finish ensures a surface that is skin-friendly and has a good grip
- drop-forged, hardened, and cooled in oil bath
- chrome-alloy steel, chrome-plated
- sturdy roll-up bag with Velcro fastener made of polyester
- mesh inserts allow visibility of the inserted tool
- tools are well protected in the roll-up case with minimum space requirement
- embroidered STAHLWILLE Logo



Contents, 12-piece set:

No. 17F: 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19 mm

Code	Number of tools	 g	
96 40 17 12	12	722	1

TCS 17F/5 Ratchet combination spanner set OPEN RATCH

- metric sizes
- ring side 15° angled design with double hex
- 72 teeth, working angle 5 degrees
- jaw position 15°
- right/left tightening by flipping the wrench over
- durable, slim, and lightweight design
- high bending strength due to double T-profile
- STAHLWILLE's round finish ensures a surface that is skin-friendly and has a good grip
- drop-forged, hardened, and cooled in oil bath
- chrome-alloy steel, chrome-plated
- tool assortment in foam insert, modular Tool Control System (TCS) – safety integrated



Contents, 5-piece set:

No. 17F: SW 8; 10; 13; 17; 19 mm

Code	Range	Number of tools	 g
96 83 06 52	8 - 19	5	722

TCS 17F/12 Ratchet combination spanner set OPEN RATCH

- metric sizes
- ring side 15° angled design with double hex
- 72 teeth, working angle 5 degrees
- jaw position 15°
- right/left tightening by flipping the wrench over
- durable, slim, and lightweight design
- high bending strength due to double T-profile
- STAHLWILLE's round finish ensures a surface that is skin-friendly and has a good grip
- drop-forged, hardened, and cooled in oil bath
- chrome-alloy steel, chrome-plated
- tool assortment in foam insert, modular Tool Control System (TCS) – safety integrated

Contents, 12-piece set:

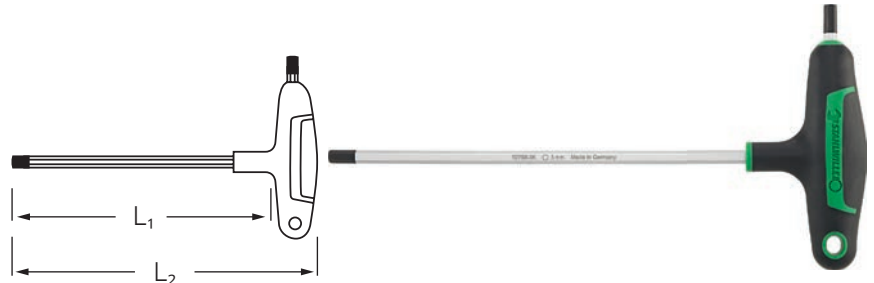
No. 17F: 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19 mm



Code	Range	Number of tools	⚖ g
96830651	8 - 19	12	1550

10768-3K ● Screwdriver

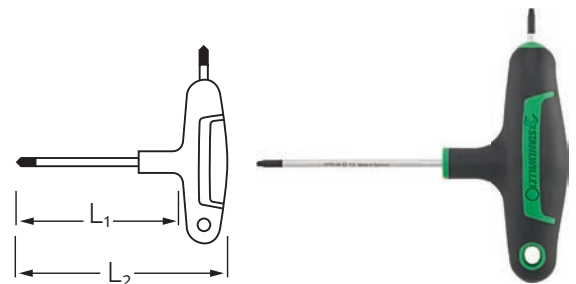
- with 3-component T-handle
- for cap head screws
- with two outputs
- chrome vanadium, matt chrome-plated
- black tip



Code	⌀ mm	L ₁ mm	L ₂ mm	⚖ g
43 25 30 20	2	100	125	33
43 25 30 25	2.5	100	125	42
43 25 30 30	3	150	174	42
43 25 30 40	4	150	176	50
43 25 30 50	5	200	227	73
43 25 30 60	6	200	228	92
43 25 30 80	8	200	235	178
43 25 31 00	10	200	235	247

10769-3K ● TORX® screwdriver

- with 3-component T-handle
- for inner TORX® screws
- chrome vanadium, matt chrome-plated
- black tip
- with two outputs



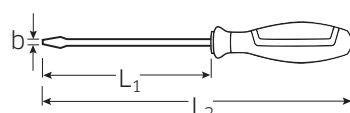
Code	size	L ₁ mm	L ₂ mm	TORX size	⚖ g
43 29 30 08	T8	80	96	2.3 mm	12
43 29 30 09	T9	80	96	2.5 mm	13
43 29 30 10	T10	100	116	2.7 mm	14
43 29 30 15	T15	100	116	3.3 mm	16
43 29 30 20	T20	100	125	3.8 mm	36
43 29 30 25	T25	110	135	4.4 mm	41
43 29 30 27	T27	110	135	5 mm	49
43 29 30 30	T30	130	155	5.5 mm	59
43 29 30 40	T40	130	165	6.6 mm	102
43 29 30 45	T45	130	165	7.8 mm	119
43 29 30 50	T50	130	165	8.8 mm	137

Screwdrivers

4622SK

⊖ Slotted screwdriver DRALL⁺

- DIN ISO 8764-1, -2, ISO 8764-1, -2
- with impact cap and hexagonal shank
- Phillips-Recess®
- with 2-component handle
- chrome Alloy Steel, chrome plated
- black tips

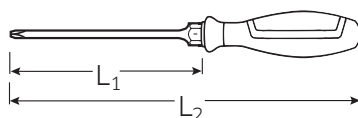


Code	No.	size	L mm	L ₁ mm	L ₂ mm	b mm	a mm	Outside Hexagon (mm)	⚖ g
46 22 34 40	4622SK	1		90	195		0.8	6 mm	50
46 22 33 55	4622SK	2	216	100	215	35	1.0	8 mm	106
46 22 33 65	4622SK	3	240	125	240	34	1.2	10 mm	135
46 22 32 08	4622SK	4	276	150	275	37	1.2	13 mm	191
46 22 32 10	4622SK	5	304	175	300	37	1.6	13 mm	226
46 22 32 12	4622SK	6		200	325		2.0	13 mm	267
46 22 33 14	4622SK	7	375	250	375	37	2.5	13 mm	340

4632SK

⊕ Phillips screwdrivers DRALL⁺

- DIN ISO 8764-1, -2, ISO 8764-1, -2
- with impact cap and hexagonal shank
- Phillips-Recess®
- with 2-component handle
- chrome Alloy Steel, chrome plated
- black tips



Code	No.	L ₁ mm	L ₂ mm	Outside Hexagon (mm)	PH size	⚖ g
46 32 32 01	4632SK	85	190	6 mm	1	58
46 32 32 02	4632SK	100	215	10 mm	2	120
46 32 32 03	4632SK	150	275	13 mm	3	194

4696/6

Screwdriver set DRALL⁺

- set of 6 screwdrivers DRALL⁺ with striking cap
- with 2-component handles

contents, 6-piece set:

No. 4622SK: Size 1 (0.8 x 4.0 x 90 mm); size 2 (1.0 x 5.5 x 100 mm); size 3 (1.2 x 6.5 x 125 mm); size 4 (1.2 x 8.0 x 150 mm)

No. 4632SK: PH1; PH2



Code	Number of tools	⚖ g
96 46 96 25	6	870

4798

Reversible screwdriver set

- pouch made of extremely tough textile with hook-and-loop fastener
- with 2-component handle

content 11 items:

⊖ 0.6 x 3.5; 0.8 x 4.0; 1.0 x 5.5; 1.2 x 6.5 mm

⊕ PH1; PH2

⊕ PZ1; PZ2

● 3; 4; 5; 6 mm

● 3; 4; 5; 6 mm (ball-end tip)

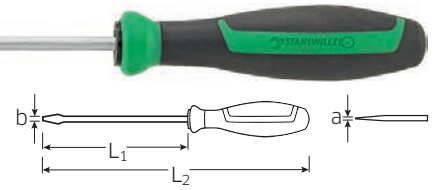
● T10; T15; T20; T25; T30; T40



Code	Number of tools	⚖ g
96 47 98 03	11	745

10506 Slotted screwdriver DRALL⁺

- for adjustment screws (slotted screws)
- matt chrome-plated, black tip
- blade size 0.8x4.0x295
- with 2-component handle



Code	No.	L mm	L ₁ mm	L ₂ mm	b mm	a mm	△ g
73013001	10506	380	296	380	20	0.8	48

10765 Offset screwdriver

- DIN ISO 2936
- for cap head screws
- extra long
- chrome vanadium, nickel-plated



Code	Ø mm	L ₁ mm	L ₂ mm	△ g
43213015	1.5	14	90	3
43213002	2	16	100	3
43213025	2.5	18	112	5
43213003	3	20	126	9
43213004	4	25	140	20
43213005	5	28	160	31
43213006	6	32	180	50
43213007	7	34	190	74
43213008	8	36	200	100
43213010	10	40	224	179
43213012	12	45	250	287
43213014	14	56	280	440
43213017	17	63	320	742
43213019	19	70	360	1048

10760a Offset screwdriver

- for cap head screws
- chrome vanadium, nickel-plated



Code	inside Ø "	L ₁ mm	L ₂ mm	△ g
43553003	3/64	14	45	1
43553004	1/16	15	45	1
43553005	5/64	16	50	2
43553006	3/32	17	51	3
43553008	1/8	22	57	5
43553009	9/64	23	63	7
43553010	5/32	25	65	10
43553012	3/16	29	70	15
43553014	7/32	32	80	23
43553016	1/4	32	87	32
43553020	5/16	40	98	59
43553024	11/32	41	105	75
43553032	1/2	50	133	201
43553036	5/8	59	160	380

Screwdrivers, pipe tools

10760

● Offset screwdriver

- DIN ISO 2936
- for cap head screws
- chrome vanadium, nickel-plated
- 0.9 mm gunmetal finish



Code	Ø mm	L ₁ mm	L ₂ mm	Δ g
43 15 3090	0.9	11	33	0.5
43 15 3130	1.3	13	41	0.7
43 15 3150	1.5	15.5	46.5	1
43 15 3002	2	18	52	2
43 15 3250	2.5	20.5	58.5	4
43 15 3003	3	23	66	5
43 15 3004	4	29	74	10
43 15 3005	5	33	85	18
43 15 3006	6	38	96	30
43 15 3007	7	41	102	43
43 15 3008	8	36	100	59
43 15 3010	10	40	112	103
43 15 3012	12	45	125	169
43 15 3014	14	56	140	261
43 15 3017	17	63	160	442
43 15 3019	19	70	180	603
43 15 3022	22	80	200	895
43 15 3024	24	90	224	1220
43 15 3027	27	100	250	1692

10765/9

● Set of hexagon key wrenches

contents, 9-piece set:

- for cap head screws
- DIN ISO2936
- long design
- chrome vanadium, nickel-plated
- contains **No. 10765/9**: 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm
- in plastic holder



Code	Number of tools	Δ g
96 43 2100	9	120

10760a/9

Set of hexagon key wrenches

contents, 9-piece set:

- for cap head screws
- chrome vanadium, nickel-plated
- contains **No. 10760a/9**: 1/16; 5/64; 3/32; 1/8; 5/32; 3/16; 1/4; 5/16; 3/8"
- in plastic holder



Code	Number of tools	Δ g
96 43 5500	9	234

10760/9

Set of hexagon key wrenches

contents 9-pce. set:

- for cap head screws
- DIN ISO 2936
- chrome vanadium, nickel-plated
- contains **No. 10760/9**: 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm
- in plastic holder







Code	Number of tools	Δ g
96 43 1500	9	244

14000/14002 RAPID pipe cutter

- to cut steel and stainless steel pipes
- forged body with one cutting wheel
- with a spring-loaded system
- cutting wheel can be changed without tools
- colour: silver grey (RAL 9006)







Code	size				Cutting depth max. mm	L mm	Pipe diameter min. (mm)	Pipe diameter max. (mm)	Number of cutting wheels	 g
60030000	1	1/8-1 1/4	3-32	10-42	5.5	265	10 mm	42 mm	1	1113
60030002	2	1/8-2	3-50	10-63	7	400	10 mm	63 mm	1	1975

14001/14003 RAPID pipe cutter

- to cut steel and stainless steel pipes
- forged body with three cutting wheels
- with a spring-loaded system
- cutting wheel can be changed without tools
- colour: silver grey (RAL 9006)






Code	size				Cutting depth max. mm	L mm	Pipe diameter min. (mm)	Pipe diameter max. (mm)	Number of cutting wheels	 g
60030001	1	1/8-1 1/4	3-32	6-43	5.5	265	6 mm	43 mm	3	1166
60030003	2	1/8-2	3-50	10-63	7	400	10 mm	63 mm	3	2149

14100 COMPACT pipe cutter

- to cut aluminium, copper, and thin-walled steel pipes with pipe diameters from 3 to 35 mm
- die-cast body
- with a cutting wheel
- with a spare cutting wheel in the turning knob
- cutting wheel can be changed without tools
- with four guide rolls
- including deburring blades
- colour: silver grey (RAL 9006)






Code			Cutting depth max. mm	L mm	Pipe diameter min. (mm)	Pipe diameter max. (mm)	 g
60031000	1/8-1 3/8	3-35	2.5	160	3 mm	35 mm	356

14200 MINI pipe cutter

- for copper, brass, and light metal pipes, as well as for hard plastic and thin-walled steel pipes
- colour: silver grey (RAL 9006)




Code			Cutting depth max. mm	L mm	Pipe diameter min. (mm)	Pipe diameter max. (mm)	 g
60032000	1/8-5/8	3-16	2	55	3 mm	16 mm	102

Pipe tools, hammers, chisels, files, other tools

14300 Chain pipe cutter

- infinitely adjustable
- with rotary handle
- also suitable for stainless steel pipes up to 1.8 mm wall thickness
- chain length 270 mm



Code	 mm	Cutting depth max. mm	Ø "	L mm	b mm	Δ g
60033000	25-75	2	1/8 - 1.1/4	240	85	665

14010-14011 Cutting wheel

- for Rapid pipe cutters



Code	for pipe cutter	Ø mm	b mm	Bore (mm)	Δ g
69131000	14000; 14001	25	25	7.6 mm	15
69131001	14002; 14003	31	31	9 mm	30

14020-14021 Guide roller

- for Rapid pipe cutters



Code	for pipe cutter	Ø mm	b mm	Δ g
69132000	14000; 14001	23	21	38
69132001	14002; 14003	28	27	115

14030-14031 Cutting wheel axle

- for pipe cutters RAPID



Code	for pipe cutter	L mm	Δ g
69133000	14000; 14001	30	10
69133001	14002; 14003	37	20

14032 Cutting wheel axle

- for mini and compact pipe cutters



Code	for pipe cutter	L mm	Δ g
69133002	14100; 14200	18	4

14040-14041 Roller axle

- for pipe cutters RAPID



Code	for pipe cutter	L mm	△ g
69 13 4000	14000; 14001	39	10
69 13 4001	14002; 14003	48	24

14050-14051 Support ring

- to convert pipe cutters from 1 to 3 cutting wheels, for example, for work on laid pipes
- for pipe cutters No. 14000 (1/8-1.1/4"): 2 cutting wheels No. 14010 (1/8-1.1/4"), 2 support rings
- for pipe cutter No. 14002 (1/8-2"): 2 cutting wheels No. 14011 (1/8-2"), 2 support rings



Code	for pipe cutter	△ g
69 13 5000	14000; 14001	8
69 13 5001	14002; 14003	4

14060 Replacement chain for pipe cutter

- for chain pipe cutters



Code	For use with No	△ g
69 13 6000	14300	188

Impact and lever tools, other tools

TCS 102-108/ 10959/10961/ 12718/13 Striking tool set

contents, 13-piece set:

- 530 x 350 x 40 mm
- 2 flat chisels **No. 102** L.200, 300 mm
- 1 cross-cut chisel **No. 103** L.150 mm
- 1 centre punch **No. 105** L.120 mm
- 5 pin punches **No. 108** D.3, 4, 5, 6, 8 mm
- 2 fitter's hammers **No. 10961** 500; 800 g
- 1 soft head hammer **No. 10959** D.40 mm
- 1 gasket scraper **No. 12718**
- tool assortment in foam insert, modular Tool Control System (TCS) – safety integrated



Code	Number of tools	g
96830223	13	4452

104-105/6T Punch and centre punch set

contents, 6-piece set:

- 5 drift punches **No. 104**: 120 x 2; 120 x 3; 120 x 4; 120 x 5; 120 x 6 mm
- 1 centre punch **No. 105**: 120 x 10 mm
- in a textile pouch with 6 compartments



Code	Number of tools	g
96700600	6	466

105-108/6T Pin punch and centre punch set

contents, 6-piece set:

- 5 pin punches **No. 108**: 150 x 2.5; 150 x 3; 150 x 4; 150 x 5; 150 x 6 mm DIN 6450/ Form C
- 1 centre punch **No. 105**: 120 x 10 mm DIN 7250
- in a textile pouch with 6 compartments



Code	Number of tools	g
96700710	6	476

108/6T Pin punch set

contents, 6-piece set:

- 6 Pin punches **No. 108**: 50 x 2.5; 150 x 3; 150 x 4; 150 x 5; 150 x 6; 150 x 8 mm
- in a textile pouch with 6 compartments



Code	No	Number of tools	g
96700703	108/6 T	6	460

10758 Round awl

- for punching and preparing leather, plastics and other soft materials and for marking holes in wood
- to prevent wood screws slipping off the mark



Code	Model	Blade mm	L mm	g
77592000	Blade, matt chrome plated	6 x 100	215	82
77592001	Blade, matt chrome plated	6 x 175	280	104

10677-10681 Plastic scraper

- fiberglass reinforced plastic
- for damage-free removal of seals, sealants, and residues (especially in the aerospace sector)
- signal colour bright green



Code	No	h mm	L mm	b mm	Blade shape	Blade width	g
72060200	10677	11	170	30	wide	32 mm	28
72060201	10678	11	170	30	medium width	22 mm	26
72060202	10679	11	170	30	small	13 mm	26
72060203	10680	11	174	30	angled	32 mm	24
72060204	10681	11	175	30	pointed	6 mm	24

10682/5 Plastic scraper set

contents, 5-piece set:

- 5 plastic scrapers **No. 10677**, wide blade **No. 10678**, middle blade **No. 10679**, narrow blade **No. 10680**, slanted blade **No. 10681**, pointed blade
- fiberglass reinforced plastic
- for damage-free removal of seals, sealants, and residues (especially in the aerospace sector)
- signal colour bright green
- in textile pouch



Code	Content	Number of tools	g
96722700	10677, wide blade; 10678, medium blade; 10679, narrow blade; 10680, angled blade; 10681, pointed blade	5	240

13111 Wooden folding ruler

- beechwood
- accuracy class III
- angle fitting made of hardened steel strip
- patented 90° angle locking mechanism
- degree display on both 1st and 2nd link
- duplex scaling in silver with decimal numbers
- CE mark
- black finish



Code	L mm	L m	g
77470002	235	2	105

Other tools, electronic pliers

12372 Brake caliper brush

- brass wire trim, corrugated 0.25 mm
- 2-component handle with hanging hole
- narrow design
- ultra-strong grip for very high brushing power
- universal



Code	L mm	Rows	Bristles	Length of bristles	Body	Δg g
77 44 00 02	225	2	Brass	22 mm	2-component handle	70

13124 LED torch

- EX certification: SEV 17 ATEX 0158 X, II 1G Ex ia op is IIC T4 Ga (Gas, Zone 0) II 1D Ex ia op is IIIC T75°C Da (Dust, Zone 20)
- powerful, extremely durable 2 Watt LEDs
- sturdy, electrically non-conductive, corrosion-resistant housing made of ABS/polycarbonate
- high impact resistance and reduced glare due to rubberised light head
- consistently bright beam for more than 80% of the life of alkaline batteries due to eLED electronics
- adjustable beam width by turning the light head between narrow/wide
- rubberised front pressure switch for permanent and temporary light
- waterproof according to IP68 in water depths up to 3 m
- hydrogen catalyst, battery contacts with polarity indicator and a pressure equalisation valve reduce the risk of explosion
- easy-to-insert battery compartment for quick battery replacement
- brightness: 165 lumens (wide), 122 lumens (narrow)
- lighting range: 232m (wide), 387m (narrow)
- lighting time: 5 hours
- batteries: 4 Mignon batteries AA/LR06, alkaline, 1.5V (not included)



Code	h mm	L mm	b mm	dimensions mm	Colour	Δg g
77 49 00 10	45	220	100	157.5 x 40.6 x 35.6	Safety yellow	60

12601 Pen magnet lifter

- for the "rescue" of metallic objects in inaccessible places
- telescopic extension
- strong meodmium magnet with high lifting capacity
- high quality, made of galvanized brass
- with pocket clip
- the integrated scriber is protected by a cap



Code	Diameter (mm)	Length mm	Load capacity	Δg g
77 26 00 26	6	145	0.5 kg	26

13155 All-purpose scissors

- scissor blades of titanium-plated stainless steel
- 2-component handles
- clamp protection by stop buffers
- ideal for thin sheet metal, plastic, leather, cardboard, etc.



Code	Blade length	Δg g
75 27 10 00	100 mm	180

6707 Electronic side cutter

- with 2-component handles
- extended handle cover for more slip resistance
- ergonomic thumb rest improves handling of the pliers
- DIN ISO 9654
- for demanding work in electronics / precision mechanics
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- cutting edges induction hardened to approx. 62 HRC



Code	Head	Handles	①	②	③	④	b mm	a mm	d mm	L mm	△ g
67076000	polished	Multi-component grip with soft zones	1.5	1	0.8	0.6	13 mm	12 mm	8 mm	120	72

① Cutting capacity in mm for soft wire
② Cutting capacity in mm for medium hard wire
③ Cutting capacity in mm for hard wire
④ Cutting capacity in mm for piano wire

6708 Mini electronic side cutter

- with 2-component handles
- extended handle cover for more slip resistance
- ergonomic thumb rest improves handling of the pliers
- DIN ISO 9654
- for demanding work in electronics / precision mechanics
- compact model
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- cutting edges induction hardened to approx. 62 HRC



Code	Head	Handles	①	②	③	④	b mm	a mm	d mm	L mm	△ g
67086000	polished	Multi-component grip with soft zones	1.0	0.8	0.6	0.4	9 mm	9 mm	7 mm	115	62

① Cutting capacity in mm for soft wire
② Cutting capacity in mm for medium hard wire
③ Cutting capacity in mm for hard wire
④ Cutting capacity in mm for piano wire

6711 Electronic needle-nose pliers

- with 2-component handles
- extended handle cover for better slip resistance
- ergonomic thumb rest improves handling of the pliers
- DIN ISO 9655
- for demanding work in electronics / precision mechanics
- with half-round jaws
- smooth grip areas
- for gripping, holding, and bending components
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- cutting edges induction hardened to approx. 62 HRC



Code	Head	Handles	b mm	a mm	d mm	L mm	△ g
67116000	polished	Multi-component grip with soft zones	25 mm	12 mm	8 mm	130	76



Electronic pliers

6709 Electronic end cutter

- with 2-component handles
- extended handle cover for better slip resistance
- ergonomic thumb rest improves handling of the pliers
- DIN ISO 9654
- for demanding work in electronics / precision mechanics
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- cutting edges induction hardened to approx. 62 HRC



Code	Head	Handles	①	②	b mm	c mm	a mm	d mm	L mm	Δg
67096000	polished	Multi-component grip with soft zones	0.6	0.3	6 mm	16 mm	12 mm	8 mm	120	80

① Cutting capacity in mm for soft wire

② Cutting capacity in mm for medium hard wire

6710 Electronic diagonal cutter

- with 2-component handles
- extended handle cover for better slip resistance
- ergonomic thumb rest improves handling of the pliers
- DIN ISO 9654
- for demanding work in electronics / precision mechanics
- long cutting edge, 20° angle
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- cutting edges induction hardened to approx. 62 HRC



Code	Head	Handles	①	②	b mm	c mm	a mm	d mm	L mm	Δg
67106000	polished	Multi-component grip with soft zones	0.6	0.3	6 mm	18 mm	12 mm	8 mm	120	78

① Cutting capacity in mm for soft wire

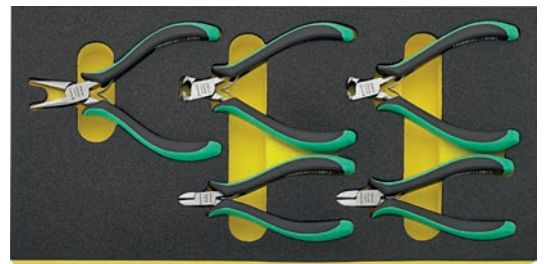
② Cutting capacity in mm for medium hard wire

TCS 6707-6711 Electronic pliers

- electronic plier set in TCS insert
- with 2-component handles
- for demanding work in electronics/precision mechanics
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- cutting edges induction hardened to approx. 62 HRC
- tool assortment in foam insert, modular Tool Control System (TCS) – safety integrated

contents, 5-piece set:

- 1 electronic side cutter, polished **No. 6707**: L 115 mm
- 1 mini electronic side cutter, polished **No. 6708**: L 110 mm
- 1 electronic end cutter, polished **No. 6709**: L 120 mm
- 1 electronic slant cutter, polished **No. 6710**: L 120 mm
- 1 electronic needle-nosed pliers, polished **No. 6711**: L 130 mm



Code	L mm	b mm	Number of tools	Δg
96838798	365	180	5	480



STAHLWILLE TOOLS LIMITED · Unit 2D, Phase 2 · Albany Park Industrial Estate · Frimley Road · Camberley · Surrey GU16 7PL
Tel.: +44 (0) 1276 24080 · Fax: +44 (0) 1276 24696 · sales@stahlwille.co.uk · www.stahlwille.co.uk

