TOOLS THAT MAKE THEIR MARK.



HOTDEALS PORMA



Tec Doc"

VALID FROM 01/09/2020 - 28/02/2021

EINFACH VIGOR.





V6000-3P1

STARTER KIT





XL







- 2588 mm
- 3-module combination in wide design
- Available with wooden or stainless steel worktop
- Incl. side veneer

VIGOR No.	Designation	EAN 4047728+	
V6000-3P1XL	Storage System combination starter kit, wooden	073318	
V6000-3P1XL-X	Storage System combination starter kit, stainless steel	073271	



V6000-3P2

COMPLETE KIT





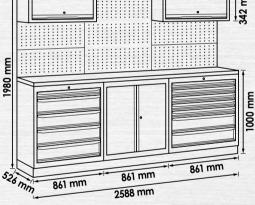
XL











- 3-module combination in wide design with perforated panel structure and wall cabinets
- Available with wooden or stainless steel worktop
- Incl. side veneer

VIGOR	No.	Designation	EAN 4047728+	
V6000-3F	2XL	Storage System combination complete kit, wooden	073301	
V6000-3F	2XL-X	Storage System combination complete kit, stainless steel	073295	





All combinations available with stainless steel and wooden worktops!



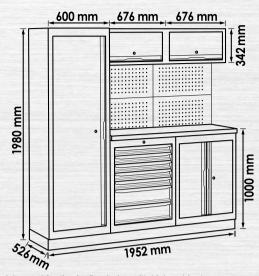
25 kg

40 kg

V6000-3

COMPACT KIT





- 3-module combination in slim design with high cabinet, perforated panel structure and wall cabinets
- Available with wooden or stainless steel worktop
- Incl. side veneer

VIGOR No.	Designation	EAN 4047728+	
V6000-3	Storage System combination compact kit, wooden	048729	
V6000-3-X	Storage System combination compact kit, stainless steel	073288	



15





V55 VIGOR STORAGE SYSTEM

V6000-030

EAN 4047728070140

Drawer lower cabinet with 3 drawers



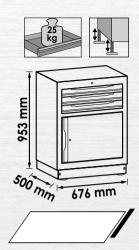
V6000-030XL

EAN 4047728**070294**

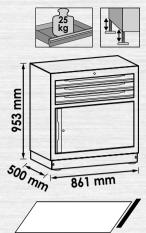
Drawer lower cabinet with 3 drawers











V6000-031

EAN 4047728070157

Drawer lower cabinet with 5 drawers



V6000-031XL

EAN 4047728**070300**

Drawer lower cabinet with 5 drawers











V6000-01

EAN 4047728**048248**

Drawer lower cabinet with 7 drawers



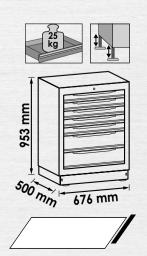
V6000-01XL

EAN 4047728**070317**

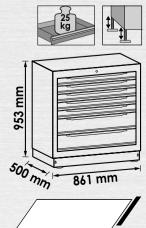
Drawer lower cabinet with 7 drawers











Lower cabinets



V6000-032

EAN 4047728070171

Drawer lower cabinet with 8 drawers



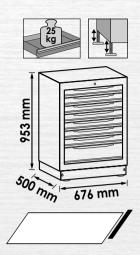
V6000-032XL

EAN 4047728**070324**

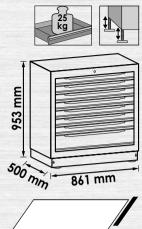
Drawer lower cabinet with 8 drawers











V6000-02

EAN 4047728**048255**

Lower cabinet with double-hinged door

• Incl. 1 storage shelf



V6000-033XL

EAN 4047728**070355**

Lower cabinet with double-hinged door

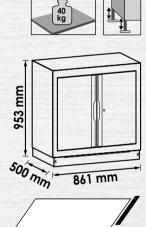
EAN 4047728**070331**

• Incl. 1 storage shelf







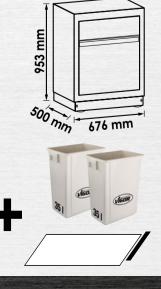


V6000-033

EAN 4047728**070195**

Lower cabinet for waste













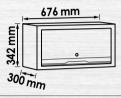
V6000-04

EAN 4047728**048279**

Wall cabinet

Optimal storage of tools, containers or motor vehicle parts







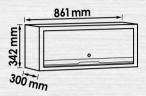
V6000-04XL

EAN 4047728070379

Wall cabinet

Optimal storage of tools, containers or motor vehicle parts







V6000-03

EAN 4047728**048262**

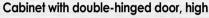
Cabinet with single-hinged door, high

Optimal storage of tool boxes, work clothes, containers or motor vehicle parts

- Can be extended with additional storage shelves V6000-017
- Incl. 2 storage shelves



EAN 4047728**070362**





Optimal storage of tool boxes, work clothes, containers or motor vehicle parts

- Can be extended with additional storage shelves V6000-017XL
- Incl. 2 storage shelves







1120 mm



Tool trolley and corner base cabinet



V6000-019

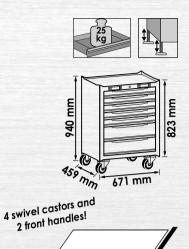
EAN 4047728063883

Tool trolley for Storage System with 7 drawers

Space-saving storage of the tool trolley under the Storage System worktop

• Especially for the VIGOR Storage System





V6000-019XL

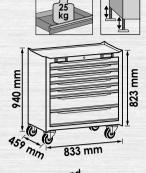
EAN 4047728070683

Tool trolley for Storage System with 7 drawers

Space-saving storage of the tool trolley under the Storage System worktop

• Especially for the VIGOR Storage System





4 swivel castors and 2 front handles!

V6000-011

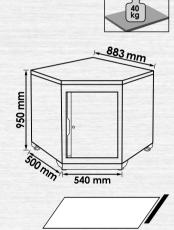
EAN 4047728**054904**

Corner base cabinet

Corner extension for additional lower cabinet modules



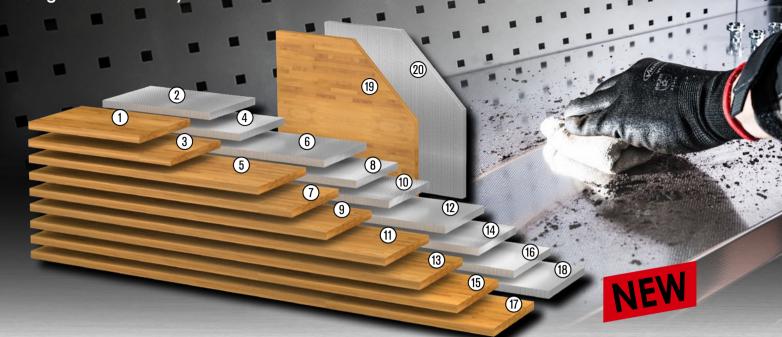






Worktops

The right choice for any combination!



	VIGOR No.	Designation	Dimensions	FAN
		Designation	Dimensions mm	EAN 4047728+
1	V6000-0676	Wooden worktop, small	676 x 500 x 40	073028
2	V6000-0676-X	Stainless steel worktop, small	676 x 500 x 40	073035
3	V6000-0861	Wooden worktop, small	861 x 500 x 40	073042
4	V6000-0861-X	Stainless steel worktop, small	861 x 500 x 40	073059
(5)	V6000-01357	Wooden worktop, medium	1357 x 500 x 40	073066
6	V6000-01357-X	Stainless steel worktop, medium	1357 x 500 x 40	073073
7	V6000-01541	Wooden worktop combined, medium	1541 x 500 x 40	073141
8	V6000-01541-X	Stainless steel worktop combined, medium	1541 x 500 x 40	073158
9	V6000-01725	Wooden worktop, medium	1725 x 500 x 40	073080
10	V6000-01725-X	Stainless steel worktop, medium	1725 x 500 x 40	073097
11)	V6000-02036	Wooden worktop, large	2036 x 500 x 40	073103
12	V6000-02036-X	Stainless steel worktop, large	2036 x 500 x 40	073110
(13)	V6000-02215	Wooden worktop combined, large	2215 x 500 x 40	073165
14)	V6000-02215-X	Stainless steel worktop combined, large	2215 x 500 x 40	073172
15)	V6000-02404	Wooden worktop combined, large	2404 x 500 x 40	073189
16	V6000-02404-X	Stainless steel worktop combined, large	2404 x 500 x 40	073196
177	V6000-02588	Wooden worktop, large	2588 x 500 x 40	073127
18)	V6000-02588-X	Stainless steel worktop, large	2588 x 500 x 40	073134
19	V6000-0860	Wooden worktop, pentagonal	883 x 500 x 40	073202
20	V6000-0860-X	Stainless steel worktop, pentagonal	883 x 500 x 40	073219





676 mm | 861 mm

Medium - 2 cabinets

1357 mm | 1725 mm | 1541 mm

Large - 3 cabinets

2036 mm | 2588 mm | 2215 mm | 2404 mm





(1) V6000-0676 • V6000-0676-X

1357 mm (5)

V6000-01357 • V6000-01357-X



V6000-02036 • V6000-02036-X



(3)

V6000-0861 • V6000-0861-X



V6000-01725 • V6000-01725-X



V6000-02588 • V6000-02588-X

STAINLESS STEEL **WORKTOPS**

- Extra stable and insensitive material
- Incomparable design and noble down to the smallest detail
- Structured and particularly scratch-resistant surface
- Easy-care and high-gloss, easy to clean in no time



2215 mm (13) (14) V6000-02215 • V6000-02215-X

2404 mm



(15)

(16)

V6000-02404 • V6000-02404-X



Wide design

Slim design



EAN 4047728073004

Perforated panel,



Accessories

Slim design
676 mm

1 V6000-05
EAN 4047728048286
Set of perforated panels,
676 x 342 mm

2 V6000-05S
EAN 4047728073011
Perforated panel,
676 x 301 mm

Wide design 861 mm

√ V6000-07 2 ₹
EAN 4047728048309
Set of lateral struts

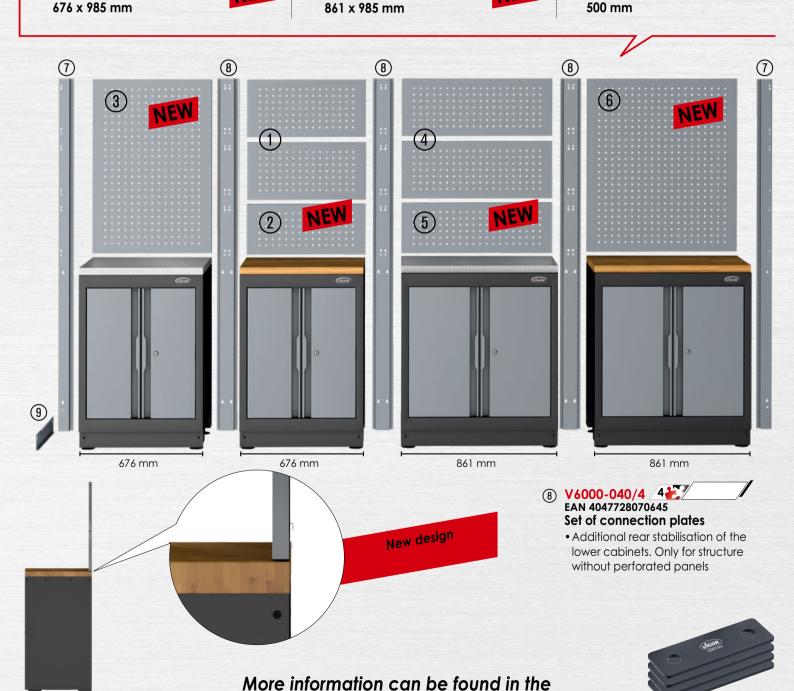
√ V6000-07
Set of lateral struts

✓ V6000-07
Se

(5) V6000-015S EAN 4047728072991 Perforated panel, 861 x 301 mm 8 V6000-06 EAN 4047728048293 Centre strut

(6) V6000-015SXL EAN 4047728072984 Perforated panel, 861 x 985 mm NEW 9 V

V6000-010
 EAN 4047728048439
 Side panel for lower cabinets,
 500 mm



VIGOR Catalogue 2020 from page 76!



Let there be light -with ViGOR!

EAN 4047728**072830**

V7283/2



Set of LED light strips

- Light strip with 1000 lumen, 600 mm Incl. On / Off switch
- Incl. adhesive strips for mounting on non-magnetic surfaces
- · Incl. mains adapter





NEW

V7283

EAN 4047728**072847**

LED light strip

- Light strip with 1000 lumen, 600 mm
- Incl. adhesive strips for mounting on non-magnetic surfaces







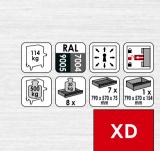
V4481-XD

EAN 4047728**066488**

Tool trolley









EAN 4047728**068512**



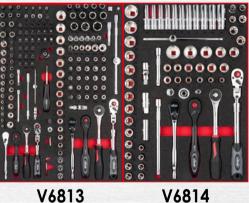
Tool trolley with 469 expert tools

V6821

V6822

V6807

V6808



V6813

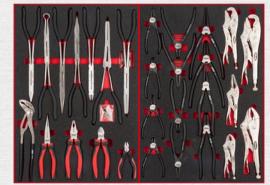


Tool trolley with 469 expert tools



V6815

V6816







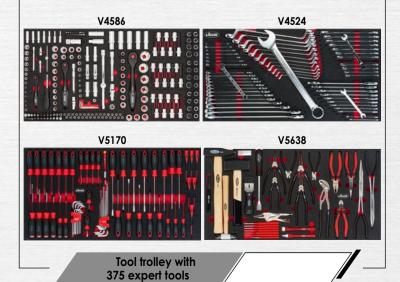


V4481-X/375

EAN 4047728**062350**



Tool trolley with 375 expert tools



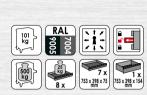
V4481-X

EAN 4047728**060721**

Tool trolley











V4481-X/499

EAN 4047728062367



Tool trolley with 499 expert tools









Tool trolley with 499 expert tools

Valid until: 28/02/2021







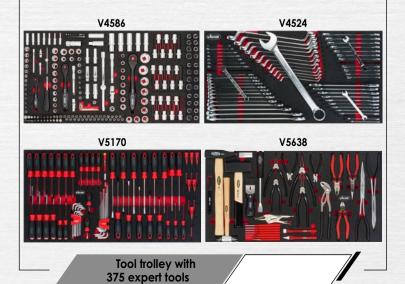
V4542

EAN 4047728**045421**





Tool trolley with 375 expert tools



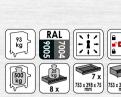


EAN 4047728**044813**

Tool trolley













V5434

EAN 4047728**054348**





Tool trolley with 499 expert tools













Tool trolley with 499 expert tools



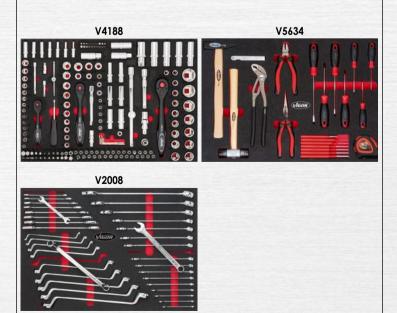






+248

Tool trolley with 248 expert tools



Tool trolley with 248 expert tools

V1901

EAN 4047728019019

Tool trolley







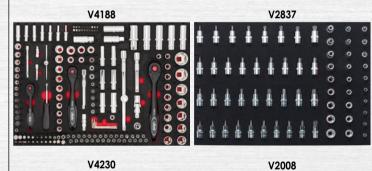


EAN 4047728**045605**





Tool trolley with 344 expert tools







V5637

Tool trolley with 344 expert tools





V5489 EAN 4047728**054898** VIGOR | SERIES **Tool trolley** WEB TV 1000 mm **V2712N** EAN 4047728**055451** +228 Tool trolley with 228 expert tools V5115 V5113 V5111 V2837 Tool trolley with 228 expert fools





V6394

EAN 4047728069595

Impact wrench holder

- Putting an impact wrench down directly on the tool trolley
- Plastic edge protection prevents scratches when inserting the impact wrench
- Suitable for common impact wrenches







The new tool trolley series is equipped with 4 further screw sleeves for installation of the impact wrench holder V6394

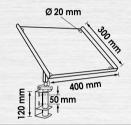


V6398

EAN 4047728071314

Laptop holder, rotatable and pivotable

- Pivotable and lockable
- 360° rotation
- Frontal and lateral edging protects the device from falling
- The work surface can be adjusted to the desired inclination
- Four additional holes for passing cables





The new tool trolley series is equipped with 4 further screw sleeves for installation of the laptop holder V6398

XD





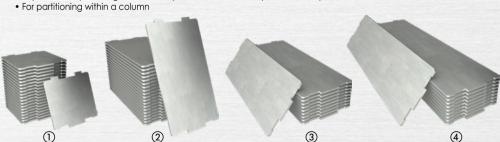
MADE IN **GERMAN**

EAN 4047728070089 V6688-XD Set of separation sheets **VIGOR Series XD** VIGOR SERIES

V6685

Set of separation sheets

Compatible with all separation sheet sets and cross members • Asymmetrical punching allows the separation sheets to be placed side-by-side within a row



	VIGOR No.	Designation	mm mm	X	EAN 4047728+	
1	V6685-1/20	Separation sheet set, small	45	20	070133	
2	V6685-2/20	Separation sheet set, medium	91	20	070126	
3	V6685-3/10	Separation sheet set, large	137	10	070119	
4	V6685-4/10	Separation sheet set, extra large	183	10	070102	

V6686/5

EAN 4047728**070065**

Set of cross members for VIGOR Series M, L and XL



V6687/5

EAN 4047728**070072**

Set of cross members for VIGOR Series XD





Vigor

Socket sets

ONE CASE – ONE HANDLE! **ONE HANDLE - ONE TOOL!**



V2414N

EAN 4047728**056434**



/@/O/@/®/O/\$/**0**/0/

□ • 63 ¼ 4 · 4.5 · 5 · 5.5 · 6 · 7 · 8 · 9 · 10 · 11 · 12 · 13 · 14 mm

- O 6 4 3 · 4 · 5 · 6 · 7 · 8 mm — 3 ♣ 13 14 0.8x4 · 1x5.5 · 1.2x7 mm - PH 1 · PH 2 · PH 3 - C 63 4 PZ 1 · PZ 2 · PZ 3

- □ O 1 1 10 · T 15 · T 20 · T 25 · T 30 · T 40

∞ 55 ¼ 150 mm





V2305N

EAN 4047728**056441**

10 % 6 · 7 · 8 · 9 · 10 · 11 · 12 · 13 · 14 · 15 ·

16 · 17 · 18 · 19 · 20 · 21 · 22 · 24 mm

(□10 % 16 · 19 mm

- ○ ○ % 3 · 4 · 5 · 6 · 7 · 8 · 10 mm

- 0.8x5.5 · 1x7 · 1.2x8 mm

- 1 0 10 3/6 PH 1 · PH 2 · PH 3 - D 10 % PZ 1 · PZ 2 · PZ 3

- □ ○ 10 % T 15 · T 20 · T 25 · T 27 · T 30 · T 40 · T 45 · T 50 · T 55

── 198 mm





V2461N

EAN 4047728**056472**

□ • 63 ¼ 4 · 4.5 · 5 · 5.5 · 6 · 7 · 8 · 9 · 10 · 11 · 12 · 13 · 14 mm

□ 63 1/4 E4 · E5 · E6 · E7 · E8

- O 63 14 3 · 4 · 5 · 6 mm

- □ \$ 63 1/4 0.8x4 · 1x5 · 1.2x6.5 · 1.2x7 mm

- □ O 63 ¼ PH O · PH 1 · PH 2

- PZ 0 · PZ 1 · PZ 2

- □ O □ ¼ T8 · T9 · T10 · T15 · T20 · T25 · T27 · T30

■■ ③ ⑤ ⑤ ¼ T8 H · **T9 H** · **T10 H** · **T15 H** · T 20 H · T 25 H · T 27 H · T 30 H

□ • • • 10 · 11 · 12 · 13 · 14 · 15 ·

16 · 17 · 18 · 19 mm

(10 ⋅ 11 ⋅ 12 ⋅ 13 ⋅ 14 ⋅ 15 mm

□ • • • • • E 10 · E 11 · E 12 · E 14 · E 16 · E 18

200 mm € 200 mm

10 · 11 · 12 · 13 · 14 · 15 · 16 · 17 · 18 · 19 · 20 · 21 · 22 · 24 · 27 · 30 · 32 mm

□□ ● 1/2 16 · 17 · 18 · 19 · 22 mm

□ • 12 1/2 E 20 · E 24

250 mm





V3277N

EAN 4047728056489

8 - 9 - 10 - 11 - 12 - 13 - 14 -15 · 16 · 17 · 18 · 19 · 22 mm

4 - 4.5 - 5 - 5.5 - 6 - 7 - 8 - 9 - 10 -

11 · 12 · 13 · 14 mm

O 63 14 3 · 4 · 5 · 6 mm

- 0 63 14 PZ 0 · PZ 1 · PZ 2 - O 63 ¼ T8 · T9 · T10 · T15 · T20 · T25 · T27 · T30

T 20 H · T 25 H · T 27 H · T 30 H -- ○ ○ □ ¼ T8 · T9 · T10 · T15 · T20 · T25 · T27 · T30

- 0 0 0 1 × T8 H · T 9 H · T 10 H · T 15 H · T 20 H · T 25 H · T 27 H · T 30 H

→ M ¼ 150 mm

16 · 17 · 18 · 19 mm

(□□) ● 10 % 10 · 11 · 12 · 13 · 14 · 15 mm

€ 200 mm

□ • 22 ½ 10 · 11 · 12 · 13 · 14 · 15 · 16 · 17 · 18 · 19 · 20 · 21 · 22 · 24 · 27 · 30 · 32 mm

(16 · 17 · 18 · 19 · 22 mm

250 mm





V7212

EAN 4047728072120

Impact socket set, internal serration profile (XZN) and inside hexagon

- Suitable for impact operation
 Output: internal serration profile and inside hexagon
 Surface: burnished and oiled
 For operating common screw joints in VAG vehicles
 Suitable for screw joints in Profile carriors, control drives.
- Suitable for screw joints in brake carriers, central drive screw joints, shock absorber screw joints or screwed wheel bearing units







20 74						
VIGOR No.	Size mm	i⊷ ι → ι	ı⊷ ۵ → ı mm	mm i—u—i	EAN 4047728+	
V7212-M14	14	60	44	30	072137	
V7212-M16	16	60	44	30	072144	
V7212-M18	18	60	44	30	072151	
V7212-H14	14	60	44	30	072168	
V7212-H17	17	60	44	30	072175	
V7212-H19	19	60	44	30	072182	
V7212-H21	21	60	44	30	072199	

V7017

EAN 4047728064705

Impact screwdriver socket set TORX®

- Suitable for impact operation
- Output: TORX® profile
- Surface: phosphatized



VIGOR No.	0	ı ι ι	EAN 4047728+	
V7017-T30	T30	78	066389	
V7017-T40	T40	78	066396	
V7017-T45	T45	78	066402	
V7017-T50	T50	78	066419	
V7017-T55	T55	78	066426	
V7017-T60	T60	78	066242	
V7017-T70	T70	78	066259	
V7017-T80	T80	78	066266	

V7018

EAN 4047728066846

Impact screwdriver socket set, internal serration profile (XZN)

- Suitable for impact operation
- Output: internal serration
- Surface: phosphatized



VIGOR No.	0	ı— ι — ι	EAN 4047728+	
V7018-M5	M5	78	066273	
V7018-M6	M6	78	066280	
V7018-M8	M8	78	066297	
V7018-M10	M10	78	066303	
V7018-M12	M12	78	066518	
V7018-M14	M14	78	066525	
V7018-M16	M16	78	066532	
V7018-M18	M18	78	066549	

V7019

203/2 (0) 7 3/2

EAN 4047728066372

Impact screwdriver socket set, inside hexagon

- Suitable for impact operation
- Output: inside hexagon
- Surface: phosphatized



VIGOR No.	0	ı— ≀ —ı	EAN 4047728+	
V7019-H5	H5	78	066556	
V7019-H6	H6	78	066563	
V7019-H8	Н8	78	066570	
V7019-H10	H10	78	066587	
V7019-H12	H12	78	066594	
V7019-H14	H14	78	066600	
V7019-H17	H17	78	066617	
V7019-H19	H19	78	066624	



Fine-tooth reversible ratchets

- Easy to clean
- Closed system
- · Robust and service-friendly







Naturally also available in a 10 3/8 and 125 1/2 design.

/4944-XS

V4944-XS

EAN 4047728069557

Extra short



V4944-S

EAN 4047728055345

Standard design



V4944

EAN 4047728**049443**

Long design





360° rotary handle reversible ratchet

- Ideally suitable for use in areas with restricted access
- With sliding square for clockwise/anti-clockwise operation
- Standard operation also possible through locking function
- Only clockwise operation

Loosening and tightening of screw connections only in locked mode!

288

054379





(3)

V5437



125 1/2 Reversible ratchet

Actuator mechanism in the 360° rotary handle

Reversible ratchet with hinge joint, extendable

- 180° swivel head with locking mechanism
- With quick-release press-button
- DIN 3122, ISO 3315



6.3 1/4" 10 3/8" 125 1/2"



Veese	







	VIGOR No.	Designation	mm ⊢ ι —-	EAN 4047728+	
1	V6614	Reversible ratchet	175-225	066440	
2	V6638	10 % Reversible ratchet	250-350	066457	
3	V6612	125 1/2 Reversible ratchet	350-490	066464	





EAN 4047728010313

12

Ratcheting combination wrench set, long

- Tool roll 72 teeth
- 5° operating angle

Size $8 \cdot 9 \cdot 10 \cdot 11 \cdot 12 \cdot 13 \cdot 14 \cdot 15 \cdot 16 \cdot 17 \cdot 18 \cdot 19$

V2818

EAN 4047728**028189**

12

180° ratchet head, swivelling

Ratcheting combination wrench set with hinge

- 72 teeth 5° operating angle

Size 8 · 9 · 10 · 11 · 12 · 13 · 14 · 15 · 16 · 17 · 18 · 19

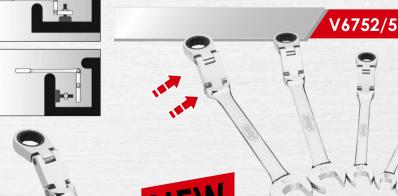


EAN 4047728**068048**

Double joint ratcheting combination wrench set

• 5° operating angle

Size 8 · 9 · 10 · 11 · 12 · 13 · 14 · 15 · 16 · 17 · 18 · 19



EAN 4047728**072113**



Double joint ratcheting combination wrench set

- 72 teeth5° operating angle

Size 8 · 10 · 13 · 17 · 19

General workshop tools

V7099

EAN 4047728070997 Universal jack-knife

V7099-S

EAN 4047728**071000** Universal jack-knife, mini

V7099/2

EAN 4047728071123 Universal jack-knife set







VIGOR No.	Designation	EAN 4047728+	
V1446	Trapezoid spare blades for V7099	014465	
V1447	Trapezoid spare blades for V7099-S	070966	

• Foldable, therefore reduced risk of injury

 Aluminium housing • Blade lock in open position Fast blade change

V7106

EAN 4047728**071062**

Window pane holder, single

· Loading capacity maximum 50 kg

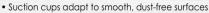
EAN 4047728**071079**

Window pane holder, double

• Loading capacity maximum 100 kg







• Release lever for simple operation

• Hold by vacuum build-up of the suction cups

• Sturdy design made of aluminium







V5485

EAN 4047728**054850**

O 7 mm 63 1/4

Screwdriver set, extra long, flexible

• Working in areas with restricted access

 Extra long, length: 500 mm
 Universal 6.3 mm (½") screwdriver bit socket
 Universal 6.3 mm (½") square • 7 mm 6-point output Only available while stocks last! V5512

EAN 4047728**055123**

Gas soldering iron set

Soldering, melting, shrinking and hot cutting work with seven different adapters

• Device combines three functions into one: Soldering iron, maximum temperature: 450 °C Burner, maximum temperature: 1300 °C Hot air blower, maximum temperature: 600 °C



Level indicator



Stainless steel



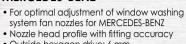




EAN 4047728**072212**

V7221

Washing nozzle adjustment tool **MERCEDES-BENZ**



Outside hexagon drive: 6 mm
 Suitable for the following models: W204, W207, W212, W218

• Total length: 67 mm







V6952

EAN 4047728069526

Mini removal lever set

- Ideal for replacing the batteries in car keys or working on the dashboard

 Convenient, fine and hence
- versatile in use



	mm mm		mm
1	190	4	165
2	185	(5)	170
3	185	6	170



V6468

EAN 4047728064682

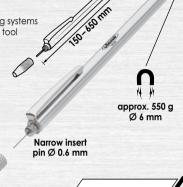
Nozzle adjusting tool with magnet

• Nozzle adjustment of windscreen washing systems

• Additional function as magnetic pick-up tool

Incl. display for a purchase of at least 16 pieces





V2338-XI

EAN 4047728**071444**

(5) (6)

- Comfortable work on the ground · Large lying surface
- Low-impact
- Pliant and heat-retaining foam
- Incl. two handles



V6606

EAN 4047728066068

Reusable seat cover

- Use on seats with or without airbags • One size fits all, for most passenger cars
- and common commercial vehicles
- · Light nylon, PU-coated
- · Water, grease and oil repellent
- Contents: 1 pieces



L 1350 x W 760 mm



V6435

Working gloves

- Light polyester woven gloves with ergonomic fit
- Secure grip and high slip-resistance
- EN 388:2003 (3131A)

Black PU coating on the palms for good grip!

VIGOR No.	Size	EAN 4047728+	
V6435	9	064354	
V6435-XL	10	069984	



V6605

EAN 4047728066051

Fender cover

- Protection from dents, scratches, oil and dirt
- Does not cover wheels
- Secure hold without magnets on aluminium or plastic car bodies using sand weights









② ECO GIANT



GIGAGIANT



5 QUICKGIANT











	VIGOR No.	Designation	EAN 4047728+	
1	V5671	122 1/2 Impact wrench, mini, 1000 Nm	056717	
2	V4800	™ ½ Impact wrench, 1200 Nm	047104	
3	V6899	™ Impact wrench, 1890 Nm	068994	
4	V3653	™ ½ Impact wrench, 1890 Nm	036535	
(5)	V5674	Air ratchet	056748	
6	V5673	Die grinder, angled	056731	
7	V5672	Die grinder, straight design	056724	
8	V6905	Tyre inflator	069052	
9	V6904	Drilling machine	069045	







Incl. connecting nipple: nominal size 7.2

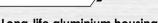
V7135-150

EAN 4047728071369

Air blow gun, long







Long-life aluminium housing | Cold-insulated handle | Suspension device incorporated

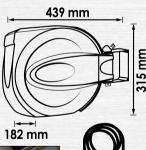
V7143-10

EAN 4047728071437

Hose reel, 15 m

- Reduced risk of accident, as there is no hose lying around
- Compact housing including opening flap for the removal of dirt or to straighten the hose
 Wall holder: 180° swivelling range
 Automatic roll up through guided feed

- Compressed air adapter pre-installed
- Hybrid polymer hose
- Auto stop function
- Impact-resistant polypropylene housing
- Adapted pull-in force
- Maximum working pressure 12 bar
- Including coupler plug and coupler bushing

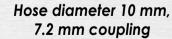








Hose length: 15 m Connection element: 1 m













V7244

EAN 4047728072441

Brake line aligning tool Ø 4.75 mm

• Replaces conventional and imprecise shaping of lines



V7259

EAN 4047728072595

Brake line bending tool Ø 4.75

- Easy bending and reshaping of Ø 4.75 mm lines
- The design of the tool allows cables to be bent using 5 different radii

• Exact duplicates can be created by



V6917

EAN 4047728069175

Brake line ratcheting tube cutter Ø 4.75 mm

No annoying retightening of the cutting wheel thanks to self-adjustment

 Faster cutting result than conventional line cutters

· Adjustment of the self-adjusting cutting force possible

VIGOR

Ø 29 mm Ø 4,75 mm

Replacement cutting wheel V6917-REP in the VIGOR Catalogue 2020 on page 234! V4416

EAN 4047728**044165**

Tube flaring tool for Ø 4.75 mm



EAN 4047728**071246**

V7124





Impact screwdriver set

- Operation of severely corroded screw connections, e.g. centring screws on brake discs
- A hammer strike causes a quarter turn in release direction at the screwdriver head



	VIGOR No.	•	Size mm	mm ι → ι	EAN 4047728+	
1	V7124-PH3	0	PH3 x 125	210	071277	
2	V7124-PH2	0	PH2 x 100	185	071260	
3	V7124-PH1	0	PH1 x 75	160	071253	
4	V7124-PZ2	0	PZ2 x 100	185	071291	

	VIGOR No.	•	Size mm	ı— ι — ι	EAN 4047728+	
(5)	V7124-PZ1	0	PZ1 x 100	185	071284	
6	V7124-T30	0	T30 x 125	210	071420	
7	V7124-T25	0	T25 x 100	185	071413	
8	V7124-T20	0	T20 x 75	160	071307	



EAN 4047728060738

V1711N



NOW EVEN GREATER

MARKET COVERAGE!

Pneumatic brake piston readjusting tool set

- Efficient and damage-free working on brake systems
- For clockwise and anti-clockwise brake pistons
- In addition to pneumatic support, controlled rewinding by hand is also possible

All adapters available individually in the **VIGOR** Catalogue 2020 from page 306!





V7132

EAN 4047728**071321**

Hydraulic brake piston readjuster

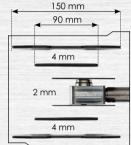
- Uniform resetting of the brake piston, without damage to piston and sealing
- Pressing jaws 360° adjustable optimal adjustment
- Hydraulic support reduces expenditure of force
- Suitable for twin piston brake systems



For multiple piston brake systems!

Replaceable press jaws for clamping range 30 - 70 mm!

Maximum power transmission: 1500 kg 2 pieces 90 mm press plates, width: 2 mm 2 pieces 90 mm press plates, width: 4 mm 2 pieces 150 mm press plates, width: 4 mm





EAN 4047728071581

V7158



Special profiles



125 1/2 125 1/2 10 3/8

Brake calliper screw connection set

- Brake calliper screw connection on, for example, VW · AUDI · PORSCHE · MERCEDES-BENZ · BMW · FORD · MAZDA and Volvo
- Including all common profile sizes for assembly and and removal of brake callipers
- Special profiles for loosening the screw connections of separated brake callipers

0 0 9

Ideal for floating and fixed callipers!

	VIGOR No.		Size mm	i← ί → i mm	EAN 4047728+	
1	V6632	10 3/8	9	-	066327	
2	V6633	125 1/2	22	-	066334	
3	V6634	10 3/8	20	-	066341	
4	V6635	125 1/2	11.5	-	066358	
(5)	V6636	125 1/2	14	-	071406	
6	V7158-1	10 3/8	7	24	071598	

		VIGOR No.		Size mm	i ι ι mm	EAN 4047728+	
7		V7158-2	10 3/8	8	24	071604	
8		V7158-3	6.3 1/4"	9	20	071611	
9		V7158-4	10 3/8	9	50	071628	
(10		V7158-5	10 3/8	7	65	071635	
(1))	V7158-6	10 3/8	7	92	071642	
(12		V7158-7	10 3/8	11	100	071659	





EAN 4047728**056779**

V5677

Magnetic cup with plastic frame

- Plastic frame offers a storage space for plastic screws etc. and also serves as a catch tray
- Magnetic cup magnetic on both sides - magnetic small parts adhere to back panel



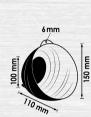
Magnetic cup magnetic on

both sides - magnetic small

V5678

Magnetic half shell

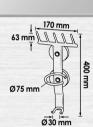
- For the workshop, production facilities or hobby room
- · Solid plastic housing with optimised magnets
- Additional stabilisation below the magnets for straight laying of the half shells





approx. 2.5 kg





V6742

EAN 4047728**067423**

Magnetic tool holder

- Strong magnets (each with Ø 80 mm) guarantee a good hold on car lifts, tool trolleys or other magnetic substrates
- Magnetic holding force: approx. 20 kg

Storage of impact sockets, impact wrenches, torque wrenches or hoses directly on site!

V2257

EAN 4047728**022576**

Impact socket set

• Sizes 15 · 17 · 19 · 21 · 22 mm



With plastic sleeve

	//
5	

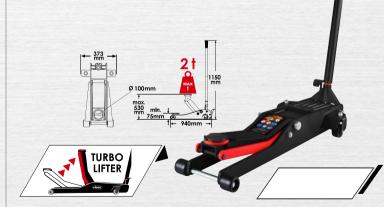
VIGOR No.	0	Size mm	i ι ι	EAN 4047728+	
V2471		15	85	024716	
V2472		17	85	024723	
V2473		19	85	024730	
V2474		21	85	024747	
V2475		22	85	024754	

V6031

EAN 4047728071109

Hydraulic service jack 2 t, extra long

- Especially suited for use on commercial vehicles since the service jack sockets are often positioned deeper on these vehicles
- Extra long projection (940 mm) with ultra-flat build height
- Solid rubber pad for firm hold
- Robust steel body-guarantees high quality
- Foot pedal enables quick attachment to the service jack socket

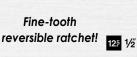


1

2

Torque wrench

- Torque release: palpable and audible
- Release accuracy tolerance ± 4% of scale value (in direction of actuation)
- With serial number and certificate
- DIN EN ISO 6789-2:2017, square according to DIN 3120, ISO 1174-1A









V7181

EAN 4047728071819

Thread repair set for wheel bolts and wheel nuts

Perfect for repairing and cleaning of wheel bolts and wheel nuts with inside or outside thread

- Not for impact operation
- Can be used directly on the vehicle

NEW

- TiN-HSS coated surface
- Suitable for the thread sizes:: M12 x 1.25 mm M12 x 1.50 mm M14 x 1.50 mm

Damaged or rusty threads can result in incorrect torque values!

13





















	VIGOR No.		EAN 4047728+	
1	V7181-1	M12 X 1.25 mm	071840	
2	V7181-2	M12 X 1.50 mm	071833	
3	V7181-3	M14 X 1.50 mm	071826	
4	V7181-4	M12 X 1.25 mm	071864	
(5)	V7181-5	M12 X 1.50 mm	071857	
6	V7181-6	M14 X 1.50 mm	071871	

EAN 4047728**072601**

V4385N



New improved set content!



Oil filling device with adapter set

• Filling gearboxes and differentials with oil

• Incl. oil pan and 16 adapters for vehicles with limited installation space





	VIGOR No.		EAN 4047728+	
1	V7285	No. 10	072854	
2	V7286		072861	
3	V7287		072878	
4	V7288		072885	



V4891

EAN 4047728**048910**

Induction heater, 1.5 kW

- Quick, simple removal of parts on vehicles by heating
- Extremely versatile in the car body and commercial vehicle sector due to extensive standard accessories
- Accurately positioned heating within a few seconds due to cutting-edge microprocessor technology
- Easy to transport thanks to plastic case
- Prevention of overheating with a simultaneously high degree of efficiency due to two fans

- Connection cable: 700 mm
 Controlled fan cooling
 Tube coils: heating pipes, bolts, profiles of various diameters
- Flexible coil: for loosening parts that are difficult to access due to the use of a special winding wire
- Flat coil for heating the car body and sheet metal, makes it easier to remove stickers, sealants etc.
- Robust IGBT transistor technology
- · Short circuit and idling test
- Automatic adaptation to resonance frequency
- Frequency: 25 kHz 60 kHz
- 1.5 kW output

Extremely versatile in the car body and commercial vehicle sector due to extensive standard accessories!



You can find more coils in the VIGOR Catalogue 2020 on page 334!







EAN 4047728**072779**

Induction heater, 3.5 kW

- Powerful 3.5 kW variant for passenger car and commercial vehicle applications
 Efficient method of heating, without damaging surrounding components
- Water-cooled
- Portable, despite high performance
 Output power can be precisely adjusted for the application field
- Force can be output in increments between 10-100%
- Delivery includes cooling fluid

- Precise heating of components and elements
 Precise heating of components and elements
 Operating information via LED on the coil head
 Additional fan in the housing provides overheating protection for the hardware components
 Precise heating in just a few seconds with cutting-edge microprocessor technology



6



Accessories



	VIGOR No.	EAN 4047728+	
1	V4891-3.5-1	072786	
2	V4891-3.5-2	072793	
3	V4891-3.5-3	072809	
4	V4891-3.5-4	072816	
(5)	V4891-3.5-5	072823	
6	V4891-3.5-6	072892	



EXTRA GREAT business incentive package!

EAN 4047728072946

FREE V5489 FREE V4481-XD/948

Socket set, 172 pieces h×w×d 1017×976×**686** mm V4481-XD/775

Offer has been

 $\begin{array}{c} h\times w\times d\\ 1000\times 677\times 495 \text{ mm} \end{array}$

VIGOR 500N

extended!

Incl. 947 expert tools!











VIGOR GmbH · Am Langen Siepen 13-15 · 42857 Remscheid · GERMANY www.vigor-equipment.com · info@vigor-equipment.com

HOT20-2/EN/XX/0 I. 08.2020 / 1.5 HO/MD

Bearing and bushing tool sets



V5916

EAN 4047728**059817**

Ball joint ejector, hydraulic 4.5 t







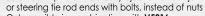


V5916-1

EAN 4047728**072953**

Pressure foot extension

• Screwed-in pins enable easy ejection of ball joints



Only possible in combination with V5916
 Two-sided installation of the

Two-sided installation of the pressure feet also possible





V5916-XL

EAN 4047728066471

Ball joint ejector, hydraulic 8.8 t











3

Maximum flexibility despite confined Spaces

Ball joint ejector

For the hydraulic removal of the ball joint pivots on steering tie rods and stabilisers

- The design optimises access to hard-to-reach areas
- The tool can, with the help of the spacer rings provided, be set at various stroke lengths
- Pressure feet installed on both sides to enable work in areas with restricted access
- The safety strap provided prevents the tool from falling down after use
- Operation with hydraulic pump **V2846** · **V2847** (700 bar)
- Specially installed for modern aluminium steering knuckles with conically tapered screws

V5916





V5916-XL









Multiboxes

Correct setting

Optionally available in 3 different versions.

Complete set V4680 comprising Multibox V4700-L compact wheel bearing removal/ installation tool set, universal

- For removing and installing compact wheel bearings with or without circlip
- Use with hydraulic cylinder, mechanical spindle or workshop press
- Max. load: 22 † On e.g.:
- VOLKSWAGEN: Polo, Lupo, Touareg, Fox, T5 front and rear, Crafter
- AUDI: A2
- SEAT: Ibiza, Córdoba
- ŠKODA: Fabia, Rapid, Roomster
- FORD: Focus, C-Max, Mondeo, S-Max, Kuga, etc.

V5554 complete set V4680 with hydraulic foot pump V2847

V5554-2: Complete set V4680 hydraulic pump, pneumatic V2846



V4680

EAN 4047728**046800**



Complete set

Multibox V4700-L compact wheel bearing removal/installation tool set, universal

Adjustability enables use on all types of currently available and future compact wheel bearings





V5554

EAN 4047728**055543**

· Quick coupling, non-drip

28

Multibox V4700-L, hydraulic compact





V5554-2

EAN 4047728**069021**



Multibox V4700-L, hydraulic

15





- Design including manometer
- · For all hydraulic cylinders
- · Working pressure: 700 bar
- · Hose length: 2.2 m
- Oil tank: 1.31
- · Quick coupling, non-drip



Specialty chassis tools





V7026

EAN 4047728070263



Mobile work bench with specialty tool assortment

Set contents include tools for the following application fields:

- Drive shaft removal
- Wheel bearing removal/installation
- Compact wheel bearing removal/installation
 Universal press frame incl. set of sleeves
- FORD, Volvo longitudinal struts and wishbone bushings
- 22 t tractive and compressive hydraulic cylinder
- Pump not included in delivery



V4906





V5549-1





V4678





V4904



V5066



V5009



/7026-1

EAN 4047728070386



EAN 4047728070478









- For all hydraulic cylinders
- Working pressure: 700 bar
 Hose length: 2.2 m
- Oil tank: 0.75 l
- Quick coupling, non-drip

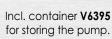






- Design including manometer For all hydraulic cylinders
- · Working pressure:
- 700 bar
- Hose length: 2.2 m
- Oil tank: 1.3 I
 Quick coupling, non-drip









Valid until: 28/02/2021



Multiboxes



Our Dream Team

Multibox V7133N with wheel bearing expansion set for Sprinter / Crafter

- Recommendation: use of a conventional tool set is not possible as a closed wheel bearing is fitted. Drive with a spindle system is not possible
- Special set for installing the wheel bearing closed at the wheel hub for the following vehicles, among others: MERCEDES-BENZ V-Class model year 2014 →
 Viano model year 2003 → · Vito box model year 2014 →
 Sprinter model year 2008 →
- **VOLKSWAGEN** Crafter model year. 2011 →
- Cost and time savings by eliminating the need to install a new steering knuckle, the subsequent axle alignment and the associated additional work
- Prerequisite: Assembly unit for compact wheel bearing V4491 as well as drive unit, e.g., hydraulic cylinder V4551 or V2854

Multibox V7133 with complete wheel bearing set for removal/installation

- Used assembly unit V4491 ensures professional installation of the second generation compact wheel bearing
- Contents: Special unit for installing the closed wheel bearing and a universal set for all other compact wheel bearings diameters
- Cost and time savings by eliminating the need to install a new steering knuckle, the subsequent axle alignment and the associated additional work without Multibox



V7133N

EAN 4047728071703





Sprinter extension!

For removal and installation of compact wheel bearings with Sprinter / Vito / Viano und Crafter







V7133

EAN 4047728**071338**







V5027



V5905

For removing and installing all compact wheel bearings from the Smart to the Sprinter

35

Multiboxes



V7275

EAN 4047728072755



Multibox starter set, wheel bearing of van front axle

- Considerable time savings thanks to usability directly on the vehicle, estimated time per side is approx. 30-40 minutes
- Replacement of the front axle wheel bearing on the following vehicles among others:

CITROËN Jumper FIAT Ducato
PEUGEOT Boxer from 2007

RENAULT Master

NISSAN Interstar

OPEL Movano from 2010 FORD Transit from 2000

- The 32 t hydraulic cylinder **V2874** is required to use the tool set
- · Can optionally be extended for rear axle wheel bearings for diverse models of vans with item V7291





V7291

EAN 4047728**072915**



Multibox extension set, wheel bearing of van rear axle / drive shaft

- Extension kit for changing rear axle wheel bearings in the following vehicles among others: CITROËN Jumper, FIAT Ducato, PEUGEOT Boxer, FORD Transit
- Removal of the drive shaft possible using the 5-hole
- drive shaft tool (bolt circle 119 172 mm)
 Items **V2881** and **V2882** are required for replacing rear axle wheel bearings. These are included in the starter set for van front axle wheel bearings
- The 32 t hydraulic cylinder V2874 is required to use the tool set





V7251

EAN 4047728072540



Multibox wheel bearing set **IVECO Daily**

- Enables replacement of the front axle wheel bearings while installed in the **IVECO** Daily from model year 2014

 The 32 t hydraulic cylinder **V2874** is required to use the tool set
- Alternatively, the set can also be used under the workshop press when removed







Specialty chassis tools

EAN 4047728072908

Mobile work bench with van / SUV specialty tool assortment and hydraulic foot pump





Ball joint ejector, hydraulic 8.8 t

- For the hydraulic removal of the ball joint pivots on steering tie rods as well as stabilisers, or on steering and brake levers for trucks and buses, with a maximum compressive force of 8.8 t
- Height adjustment 81 and 113 mm as well as adjustable diameter to 42 and 56 mm
- The design optimises access to hard-to-reach areas



Tractive and compressive hydraulic cylinder 32 t

- Pressure of the hydraulic cylinder may be combined with impact force when using an impact body
 With the correct adapter, drawbars
- of M 10 to M 22 can be used







Tractive and compressive hydraulic cylinder 22 t

- With automatic piston return
- Pressure of the hydraulic cylinder may be combined with impact force when using an impact body Application: e.g. for removing rusted drive shafts

V5058

Including: V2846 Hydraulic pump, pneumatic

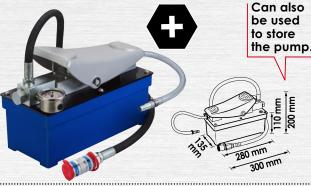
- Design including manometer
- For all hydraulic cylinders
- Working pressure: 700 bar
- Hose length: 2.2 m
- Oil tank: 1.3 l
- · Quick coupling, non-drip

















V7261



Circlip tool

- Facilitates the removal of frequently rusted circlips on the inside of wheel bearings
- Maximum force and fast removal due to adjusting screw with recesses for a 6.3 = 63 1/4 ratchet
- Clamping range: 5 95 mm • Includes tips: each 2 x Ø 2.5 mm /
- Ø 3.0 mm / Ø 3.5 mm





Drive shaft press-out device, 6- and 8-hole

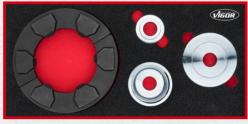
- For removing rusted and glued drive shafts directly on the vehicle
- For bolt circle (6 hole) 114–140 mm, (8 hole) 165 to 180 mm
- Removal of drive shaft with 22 t hydraulic cylinder (installation of the impact body enables use of additional force by using a hammer)

Wheel bearing unit, screwed, removal tool set, universal

- For removing screwed wheel bearings with 3-4 bolts SUV / VAN wheel hubs with 6 and 8 stud bolts to 180 mm
- diameter can be removed via the adjustable crossbar
- For among others: DODGE · CHEVROLET/GMC · FORD Ranger model year 2011 →

Scraper

- Removing rust from the outer edge of the brake discs as well as from the brake calliper lining
- For cleaning the contact surface of the counter plate on among others VOLKSWAGEN T5 / T6





V7263

Extension set for wheel bearings on IVECO Daily

- The front wheel bearing can be pressed out using the 32 t hydraulic cylinder V2874 while installed
- Alternatively, the set can also be used under the workshop press when removed

Specialty chassis tools





Extension set, wheel bearing of van rear axle

Extension kit for changing rear axle wheel bearings in the following vehicles among others: CITROËN Jumper, FIAT Ducato, PEUGEOT Boxer, FORD Transit

- Removal of the drive shaft possible using the
- 5-hole drive shaft tool (bolt circle 119 172 mm)
- Items V2881 and V2882 are required for individually replacing rear axle wheel bearings. These are included in the starter set for van front axle wheel bearings
- The 32 t hydraulic cylinder V2874 is required for use



V7273

wheel bearings



• For removing and installing compact wheel bearings with or without circlip Adjustability enables use on all types of currently available and future compact

Universal compact wheel bearing removal/installation tool set

Starter set, wheel bearing of van front axle

Allows the wheel bearings to be changed directly on the vehicle with minimum effort using the 32 t hydraulic cylinder V2874

 Replacement of the front axle wheel bearing on the following models: **CITROËN** Jumper FIAT Ducato **PEUGEOT** Boxer from 2007 **RENAULT** Master **NISSAN** Interstar **OPEL** Movano from 2010

FORD Transit from 2000







Installation





Removal











V7267

Wheel hub puller

- Removal of screwed wheel bearing units with closed wheel hub. The drive shaft does not have to be removed beforehand anymore
- To be used together with wheel bearing / hub tool V3731 · V3732 as well as hydraulic cylinder 16-22 t
- Bolt circle 4 and 5-hole: 92-131 mm
- Note: Do not load tool with more than 18 t
- For models with closed wheel hub, among others: **OPEL** Insignia model year 2010 \rightarrow

CITROËN C1 model year 2006 → · Jumpy model year 2016 → ·

SpaceTourer model year 2016 →

PEUGEOT 108 model year 2015 → · Expert model year 2016 → · Traveller **TOYOTA** Aygo model year $2006 \rightarrow \cdot$ ProAce (Verso) and other models





Wheel hub/wheel bearing puller for 6 and 8 bolts

- Removing screwed wheel bearings and hub units directly on the vehicle
- Only in conjunction with V5906
- No need to remove the drive shaft
- The included M 22 threaded rods connect the tool to one of our hydraulic cylinders
 • For bolt circle (6 hole) 111.5 – 142.5 mm, (8 hole) 162.5 – 182.5 mm
- Among others for MERCEDES Sprinter · X-Class, NISSAN Pathfinder,
- IVECO Daily, VOLKSWAGEN Crafter, FORD F-150 · Ranger



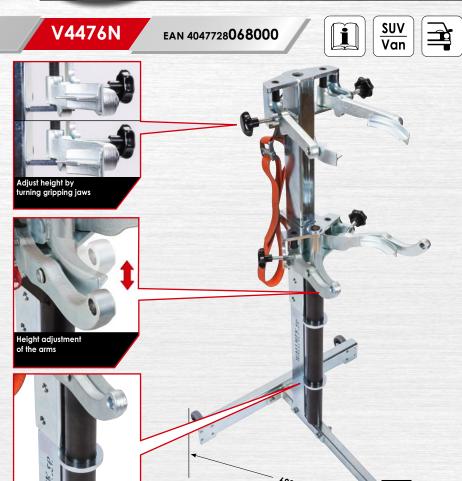
Multibox V7133N with wheel bearing expansion set for Sprinter / Crafter

- Recommendation: use of a conventional tool set is not possible as a closed wheel bearing is fitted. Drive with a spindle system is not possible
- Special set for installing the wheel bearing closed at the wheel hub for the following vehicles, among others: MERCEDES-BENZ V-Class model year 2014 → · Viano model
- year 2003 \rightarrow · Vito box model year 2014 \rightarrow · Sprinter model year 2008 \rightarrow **VOLKSWAGEN** Crafter model year. 2011 \rightarrow Cost and time savings by eliminating the need to install a new steering knuckle, the subsequent axle alignment and the associated additional work
- Prerequisite: Assembly unit for compact wheel bearing V4491 as well as drive unit, e.g. hydraulic cylinder V4551 or V2854

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Spring vice



Hydraulic spring vice incl. 10 spring plates

- Also suitable for MERCEDES-BENZ C-Class (W203) and newer BMW and VAG spring struts with electronic shock absorbers (EDC, DCC)
- By gripping the springs within the spring windings, any possible disruptive parts on the shock absorber are irrelevant and have no influence on the operation of the spring vice

 • Can be used both for left and right-hand wound springs
- Precise alignment of spring and shock absorber struts

- Also for separating steering knuckles and spring struts by relieving the load on the spring strut directly on the vehicle without dismantling the axle shaft. Any mandatory axle alignments are no longer required!
 Reverse placement of the supporting frame allows the spring vice to be used as an additional hydraulic support and can be used with 2.1 t of power, e.g. for work on control arms or supporting joints
 Quick pin mechanism allows quick and easy repositioning of the spring vice in order to use the 3 functions: gripping the spring, separating the steering knuckle from the spring strut and as a hydraulic support
 When transiening add prings which grap likely to beaut the relevant.
- When tensioning old springs which are likely to break, the robust
- safety belt serves as an additional safety feature
 Including all spring plates (4x V4352, 4x V4353, 2x V4354)
- Hydraulic pump with a working pressure of 700 bar is required for operation (V2846 / V2847)













We'll keep things from getting tense

One tool with 3 functions



Change/tension springs



Pre-tension springs directly on the vehicle



Aluminium universal support

Benefits:

- · Suitable for left and right-hand wound springs
- Also suitable for springs with a small number of windings
- Mc Pherson strut can be pretensioned without removing the drive shaft or other screw connections
- No need for axle alignment
- Compressive force: 2.1 t