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

















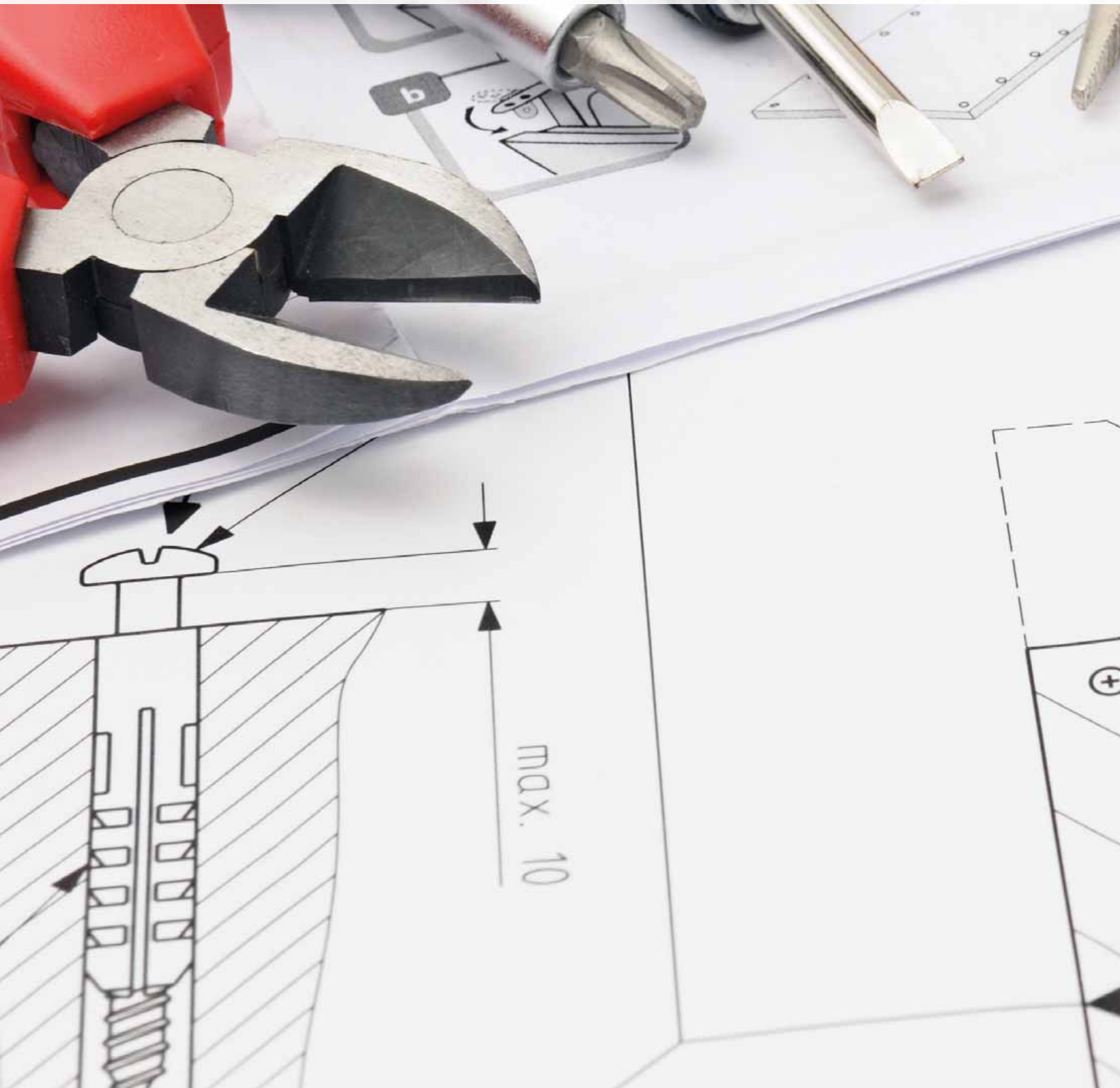
**UTILK Utility knives 20**



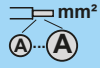





**BD blades 21**

## Pictograms of the table head

 <b>m</b> Weight	 <b>To</b> Ambient temperature	 Type of screwdriver heads	 Length of tool
 <b>A<sub>max</sub></b> Maximal cutting cross-section	 <b>d<sub>max</sub></b> Maximal cutting diameter	 <b>mm<sup>2</sup></b> Crimping range	 <b>mm<sup>2</sup></b> Terminal capacity
 <b>a</b> Piston stroke	 <b>J<sub>max</sub></b> Punching capacity	 <b>kN<sub>max</sub></b> Maximal pressing force	 The head is rotatable in 360°
 <b>Ah</b> Battery capacity (Ah)	 <b>V</b> Battery voltage (V)	 Battery type	 Tensile force adjustable
 <b>w</b> Cutting width	 Notes, additions	<b>U<sub>n</sub></b> Rated voltage (V)	 Rated power






**Crimping tools for non-insulated, insulated and twin cord-end terminals**

TRACON	 mm <sup>2</sup>		
F6L 	0,5-6	205 mm	470 g
F25L 	6-25	240 mm	620 g
F50L 	35-50	240 mm	620 g



## Cable stripping and cutting tool

TRACON	 mm <sup>2</sup>		 m
MACS6	0,08-6	205 mm	180 g
MACS16	6-16	205 mm	180 g



## Crimping tool for SOLAR11-4AB and SOLAR11-4N terminals

TRACON	 mm <sup>2</sup>		 m
SOLAR11-PT	2.5-6	270 mm	725 g / 1710 g


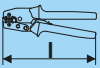



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**Automatic stripping and cutting tool**

TRACON	 mm <sup>2</sup>		
<b>TKCS</b>	0,1-4 (6)	200 mm	175 g
<b>TP700A</b>	0,25-2,5	180 mm	380 g
<b>TP700B</b>	0,75-6	180 mm	380 g
<b>LY731</b>	0,5-6	200 mm	300 g



**TKCS**



**TP700A**







**TP700B**



**LY731**

**Cutting, stripping and pressing tool for communication technique**

TRACON			
<b>RJ86</b>	220 mm	310 g	RJ11, RJ12, RJ45
<b>RJ468</b>	220 mm	200 g	RJ11, RJ12, RJ45, RJ50
<b>RG317</b> 	230 mm	200 g	BNC, TNC, RG 1,72 / 2,6 / 5,4 / 6,5 / 8,1 mm



**RJ86**



**RJ468**



**RG317**


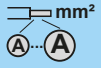














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






# Universal cord-end terminal crimping tool

TRACON		 mm <sup>2</sup>		 m
<b>9039</b>		6-16	230 mm	600 g
<b>9102-LT</b>		0,25-2,5	145 mm	160 g
<b>9004-LT</b>		0,5-16	180 mm	320 g
<b>9039A-SPEC</b>		0,25-6	175 mm	400 g
<b>9039B-SPEC</b>		6-16	210 mm	470 g
<b>9039-HEXA</b>		0,25-6	175 mm	400 g
<b>9039A</b>		1,5-6	230 mm	600 g
<b>9039AR</b>		0,5-6	230 mm	600 g
<b>9039BR</b>		10-35	230 mm	600 g
<b>9039B</b>		10-35	230 mm	600 g

 **Pictograms** **B/0**











**Universal crimping tool for insulated cable lugs**

TRACON		 mm <sup>2</sup>		 m
<b>LY35C</b>		10-35	490 mm	2.150 g
<b>9006RS</b>		0,5-2,5	230 mm	600 g
<b>9006R</b>		2,5-6	230 mm	600 g
<b>9006</b>		2,5-6	230 mm	600 g










**Universal crimping tool for non-insulated cable lugs**

TRACON		 mm <sup>2</sup>		 m
<b>HD156R</b>		1,5-6	225 mm	540 g
<b>HD156</b>		1,5-6	247 mm	540 g
<b>KH8</b>		1,5-10	280 mm	470 g
<b>KH14</b>		6-16	280 mm	470 g
<b>KH16</b>		1,5-16	280 mm	470 g



## Universal crimping tool for non-insulated cable lugs

TRACON		 mm <sup>2</sup>		 m
<b>KH120</b>		10-95	645 mm	3.000 g
<b>HX50B*</b>		6-50	390 mm	1.300 g
<b>HX120B*</b>		10-120	630 mm	4.000 g
<b>HX150B*</b>		25-150	650 mm	3.200 g

\* The crimping range depends on the type and size of the applied lugs and terminals, see chapter A !



**HX50B-FEJ**  
Crimping die for HX50B non-insulated cable lug crimping tool  
For copper and aluminium cable lugs








**HX120B-FEJ**  
Crimping die for HX120B non-insulated cable lug crimping tool  
For copper and aluminium cable lugs



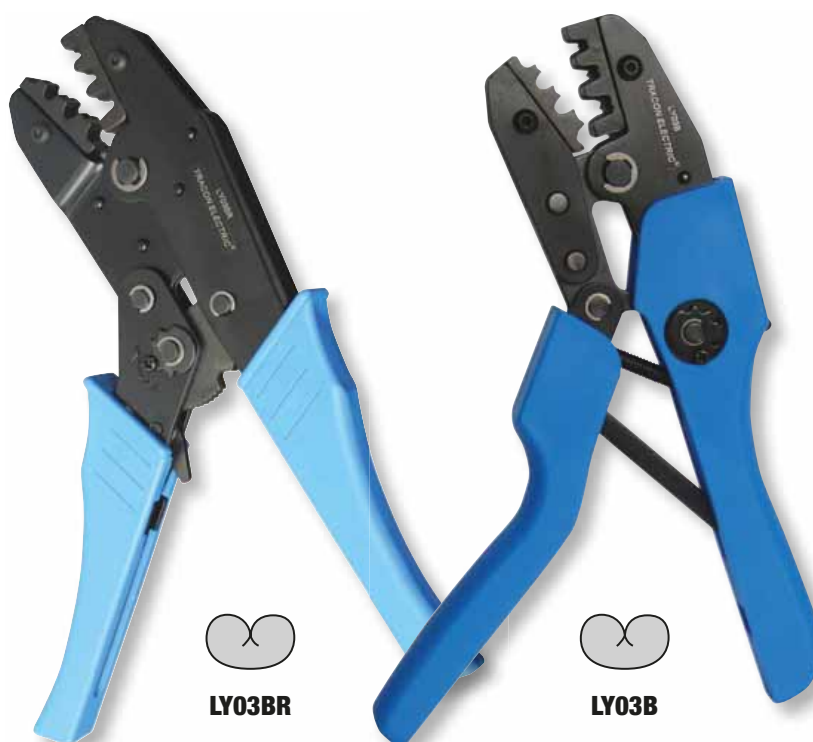
**HX150B-FEJ**  
Crimping die for HX150B non-insulated cable lug crimping tool  
For copper and aluminium cable lugs



## Universal crimping tool for non-insulated flat quick-connect terminations





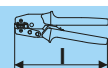







TRACON		 mm <sup>2</sup>		 m
<b>LY03BR</b>		0,5-6	230 mm	600 g
<b>LY03B</b>		0,5-6	230 mm	600 g

 **Pictograms** **B/0**





**Hand operated hydraulic crimping tool**


TRACON		 mm <sup>2</sup>	 kN <sub>max</sub>			 m
<b>D31*</b>		4-95	35	360°	200 mm	1.550 g
<b>D51*</b>		10-185	55	180°	365 mm	2.500 g
<b>D52F*</b>		10-240	67	180°	375 mm	2.800 g
<b>C120F*</b>		16-400	120	180°	590 mm	7.000 g
<b>KHP70**</b>		4-70	50	-	375 mm	3.000 g
<b>KHP240**</b>		16-240	120	-	480 mm	6.250 g

\* Accessory: plastic carrying bag

\*\* Accessories: plastic carrying bag + pressing dies



**Dies for D31 crimping tools**

TRACON		Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>D31-4</b>	KZ 4	4	-
<b>D31-6</b>	KZ 5	6	4
<b>D31-10</b>	KZ 6	10	6
<b>D31-16</b>	KZ 8	16	10
<b>D31-25</b>	KZ 10	25	16
<b>D31-35</b>	KZ 12	35	25
<b>D31-50</b>	KZ 14	50	35
<b>D31-70</b>	KZ 16	70	50
<b>D31-95</b>	KZ 18	95	70




**Dies for D52F crimping tools**

TRACON	Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>D52F-1016</b>	10-16	10
<b>D52F-2535</b>	25-35	16-25
<b>D52F-5070</b>	50-70	50-35
<b>D52F-95120</b>	95-120	70-95
<b>D52F-150</b>	150	120
<b>D52F-185</b>	185	150
<b>D52F-240</b>	240	185



**Dies for D51 crimping tools**

TRACON		Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>D51-10-120</b>	KZ 6	10	6
	KZ 20	120	95
<b>D51-16-70</b>	KZ 8	16	10
	KZ 16	70	50
<b>D51-25-95</b>	KZ 10	25	16
	KZ 18	95	70
	KZ 12	35	25
<b>D51-35-50</b>	KZ 14	50	35
	KZ 22	150	120
<b>D51-185</b>	KZ 25	185	150












**Dies for C120F crimping tools**

TRACON	Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>C120F-16</b>	16	-
<b>C120F-25</b>	25	16
<b>C120F-35</b>	35	25
<b>C120F-50</b>	50	35
<b>C120F-70</b>	70	50
<b>C120F-95</b>	95	70
<b>C120F-120</b>	120	95
<b>C120F-150</b>	150	120
<b>C120F-185</b>	185	150
<b>C120F-240</b>	240	185
<b>C120F-300</b>	300	240
<b>C120F-400</b>	400	300



## Battery operated hydraulic crimping tool


TRACON		 mm <sup>2</sup>	 kN max			 m
<b>D31E</b>		4-95	35	360°	200 mm	1.550 g
<b>D55E</b>		10-185	55	340°	315 mm	3.250 g
<b>D62E</b>		6-240	62	340°	320 mm	3.550 g

Accessories:

- Battery charger, AKKUT1
- Battery, AKKU1
- Metal suitcase




## Dies for D62E crimping tools

TRACON		Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>D62-10</b>	KZ 6	10	6
<b>D62-16</b>	KZ 8	16	10
<b>D62-25</b>	KZ 10	25	16
<b>D62-35</b>	KZ 12	35	25
<b>D62-50</b>	KZ 14	50	35
<b>D62-70</b>	KZ 16	70	50
<b>D62-95</b>	KZ 18	95	70
<b>D62-120</b>	KZ 20	120	95
<b>D62-150</b>	KZ 22	150	120
<b>D62-185</b>	KZ 25	185	150
<b>D62-240</b>	KZ 28	240	185
<b>D62-300</b>	KZ 32	300	240




## Dies for D31E crimping tools

TRACON		Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>D31-4</b>	KZ 4	4	-
<b>D31-6</b>	KZ 5	6	4
<b>D31-10</b>	KZ 6	10	6
<b>D31-16</b>	KZ 8	16	10
<b>D31-25</b>	KZ 10	25	16
<b>D31-35</b>	KZ 12	35	25
<b>D31-50</b>	KZ 14	50	35
<b>D31-70</b>	KZ 16	70	50
<b>D31-95</b>	KZ 18	95	70







## Dies for D55E crimping tools

TRACON		Cu mm <sup>2</sup>	Al mm <sup>2</sup>
<b>D51-10-120</b>	KZ 6	10	6
	KZ 20	120	95
<b>D51-16-70</b>	KZ 8	16	10
	KZ 16	70	50
<b>D51-25-95</b>	KZ 10	25	16
	KZ 18	95	70
<b>D51-35-50</b>	KZ 12	35	25
	KZ 14	50	35
<b>D51-150</b>	KZ 22	150	120
<b>D51-185</b>	KZ 25	185	150






## Battery charger

TRACON		 V	 Ah	
<b>AKKUT1</b>	230 V AC	18 V	2100 mAh	Li-ion




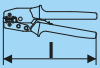







## Battery

TRACON	 V	 Ah	
<b>AKKU1</b>	18 V	2000 mAh	Li-ion



**Electro-hydraulic crimping tool with dies in carrying case**










<b>TRACON</b>	 mm <sup>2</sup>	 kN max	 350°	 420 mm	 V	 Ah	 Li-ion	 lpr 230 V AC	 m 4.900 g
<b>DK60E</b>	16-300	60	350°	420 mm	18 V	2×3200 mAh	Li-ion	230 V AC	4.900 g

Pressing force:	60KN
Feed:	17mm
No. of presses per one charge	320 press (Cu 150mm <sup>2</sup> )
Pressing time:	3-6s depends of the size of the cable
Battery voltage:	18V
Charge:	3.2Ah
Weight (with battery):	4.9kg
Charging time:	1 hour
Carrying case:	plastic box

Accessories (according to delivered quantity):	
Crimping dies:	16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300 mm <sup>2</sup>
Battery:	2 pcs
Battery charger:	1 pc
Cylinder sealing ring:	1 kit
Safety valve sealing ring	1 kit



## Electro-hydraulic cable cutter tool in carrying case

<b>TRACON</b>	 <b>d<sub>max</sub></b>	 <b>kN<sub>max</sub></b>	 <b>360°</b>	 <b>610 mm</b>	 <b>18 V</b>	 <b>2×5000 mAh</b>	 <b>Li-ion</b>	 <b>230 V AC</b>	 <b>8.550 g</b>
<b>DKV105</b>	105 mm	120	360°	610 mm	18 V	2×5000 mAh	Li-ion	230 V AC	8.550 g

Pressing force:	120KN
Feed:	108mm
Cutting range:	Ø 105mm Cu / Al cable and armored cable
Number of cutting with one charge	~70 cuttings
Cutting time:	15-30s (depends on the size and material of the cable)
Battery voltage:	18V
Charge:	5.0 Ah
Charging time:	1 hour
Size:	610 × 430 × 85mm
Carrying case:	plastic box
Accessories (according to delivered quantity):	
Battery:	2 pcs
Battery charger:	1 pc
Cylinder sealing ring:	1 kit
Safety valve sealing ring	1 kit



# HKS-15 – Hydraulic pull-up press and puncher tool



TRACON	kN max	Imax	a	m
<b>HKS-15</b>	150 kN	max. 2-3 mm	25 mm	6.2 kg

Available accessories: • pressing stamps: Ø21,8mm; Ø27,6mm; Ø34,1mm; Ø42,7mm; Ø48,7mm; Ø60,5mm; □32×32mm • carrying bag.

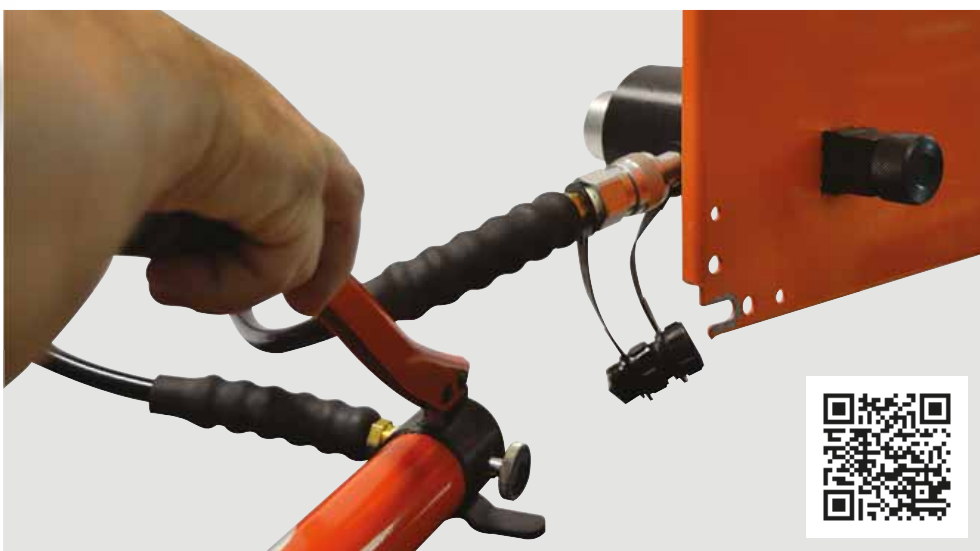
This tool is suitable to install various devices into metal sheet cases. They make easy the installation of signal lamps, buttons, hand switches and gaskets too.



## Available accessories



TRACON		Imax
<b>HKS-15-20</b>	cable gland MG20	Ø20 mm
<b>HKS-15-22</b>	button Ø22 mm	Ø22 mm
<b>HKS-15-25</b>	cable gland MG25	Ø25 mm
<b>HKS-15-32</b>	cable gland MG32	Ø32 mm
<b>HKS-15-40</b>	cable gland MG40	Ø40 mm
<b>HKS-15-50</b>	cable gland MG50	Ø50 mm
<b>HKS-15-63</b>	cable gland MG63	Ø63 mm
<b>HKS-15-PG13,5</b>	cable gland PG13,5	Ø20 mm
<b>HKS-15-PG16</b>	cable gland PG16	Ø23,5 mm
<b>HKS-15-PG21</b>	cable gland PG21	Ø29,5 mm
<b>HKS-15-PG29</b>	cable gland PG29	Ø36 mm
<b>HKS-15-PG36</b>	cable gland PG36	Ø46 mm
<b>HKS-15-PG42</b>	cable gland PG42	Ø51 mm
<b>HKS-15-PG48</b>	cable gland PG48	Ø59 mm
<b>HKS-15-43×43</b>	instrument of 48×48 mm cross-section	□43×43 mm
<b>HKS-15-68×68</b>	instrument of 72×72 mm cross-section	□68×68 mm
<b>HKS-15-92×92</b>	instrument of 96×96 mm cross-section	□92×92 mm
<b>HKS-15-BSZ10</b>	Draw stud, 105 mm	max. 2-3 mm



### Copper and aluminium cable cutter tool

TRACON	d <sub>max</sub> 	NYN 	NYN 	NYCWY 	NAYY 	NAYY 	AYCWY 
<b>RKV300</b>	35 mm	max. 4×50	max. 1×240	max. 4×50/25	max. 4×70	max. 1×300	max. 4×50/25
<b>RKV700</b>	60 mm	max. 4×95	max. 1×240	max. 4×95/50	max. 4×120	max. 1×300	max. 4×95/35
<b>RKV1000</b>	95 mm	–	–	max. 4×240/120	max. 4×240	max. 1×500	–



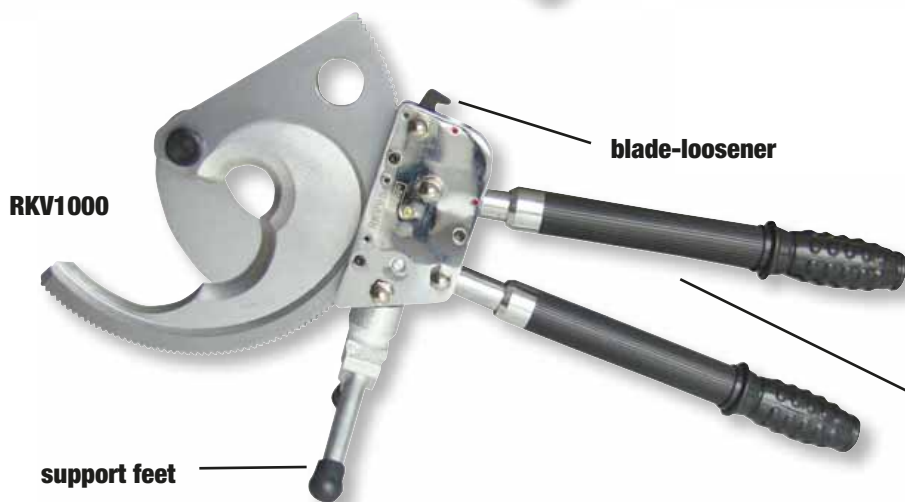
**RKV300**



**RKV700**



telescopic handle



**RKV1000**



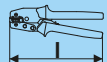

blade-loosener

support feet

telescopic handle

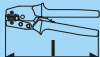




**Copper and aluminium cable cutter tool**

TRACON	A <sub>max</sub> 	d <sub>max</sub> 		
<b>CC22</b>	16 mm <sup>2</sup>	5,5 mm	150 mm	190 g
<b>CC38</b>	25 mm <sup>2</sup>	6,5 mm	210 mm	350 g
<b>CC60</b>	35 mm <sup>2</sup>	8 mm	230 mm	510 g
<b>CC80</b>	70 mm <sup>2</sup>	9 mm	235 mm	510 g
<b>CC100</b>	100 mm <sup>2</sup>	15 mm	320 mm	500 g
<b>CC250</b>	250 mm <sup>2</sup>	17 mm	600 mm	1250 g
<b>CC500</b>	500 mm <sup>2</sup>	25 mm	800 mm	2850 g

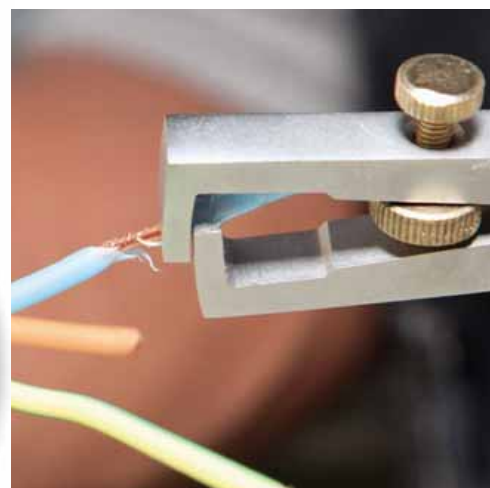


**Insulated pliers up to 1000 V**




TRACON			
<b>KF-1000</b>	160 mm	230 g	combined plier
<b>KF-1000-2</b>	200 mm	370 g	combined plier
<b>KB-1000</b>	160 mm	230 g	stripper plier
<b>KC-1000</b>	160 mm	210 g	cutting plier
<b>KL-1000</b>	160 mm	230 g	flat nose plier



**RELEVANT STANDARD**  
**EN 60900**

## Insulated screwdriver up to 1000 V, SD



TRACON		
SD375F		3×75 mm
SD4100F		4×100 mm
SD5125F		5×125 mm
SD6100F		6×100 mm
SD6125F		6×125 mm
SD6150F		6×150 mm
SD375S		3×75 mm (PH0)
SD4100S		4×100 mm
SD5125S		5×125 mm (PH1)
SD6100S		6×100 mm (PH2)
SD6125S		6×125 mm (PH2)
SD6150S		6×150 mm (PH2)



RELEVANT STANDARD  
EN 60900



## Insulated screwdriver up to 1000 V

TRACON		
SDDK4100S		4×100 mm
SDDK5125S		5×125 mm (PZ1)
SDDK6150S		6×150 mm (PZ2)

The SDDK type screwdrivers have a special combiprofile and are suitable for tightening terminal screws of energy meters, circuit breakers and contactors.

They combine the advantage of both flat and Philips type screwdrivers and provide an easier and safer tightening.





VDE TEST REPORT NO.:  
40011797



RELEVANT STANDARD  
EN 60900

## 1000 V screwdriver set

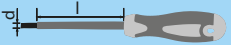


TRACON		
KSET1000	1.0 × 5.5 × 125 mm	PH2 × 100 mm
	0.8 × 4.0 × 100 mm	PH1 × 80 mm
	0.4 × 2.5 × 75 mm	PH0 × 60 mm





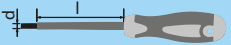


**SD - CrV head screwdrivers**

**Slotted (SL) screwdrivers**

TRACON			
<b>SD2575SL</b>	SL 2,5 × 75 mm	CrV	52 g
<b>SD40100SL</b>	SL 4,0 × 100 mm	CrV	58 g
<b>SD55125SL</b>	SL 5,5 × 125 mm	CrV	90 g
<b>SD65150SL</b>	SL 6,5 × 150 mm	CrV	127 g

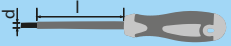




**Cross slot (Phillips, PH) screwdrivers**

TRACON			
<b>SD3060PH0</b>	PH0 3,0 × 60 mm	CrV	49 g
<b>SD5080PH1</b>	PH1 5,0 × 80 mm	CrV	73 g
<b>SD60100PH2</b>	PH2 6,0 × 100 mm	CrV	102 g
<b>SD80150PH3</b>	PH3 8,0 × 150 mm	CrV	178 g



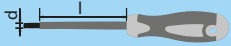


**Pozidriv (PZ) screwdrivers**

TRACON			
<b>SD3060PZ0</b>	PZ0 3,0 × 60 mm	CrV	49 g
<b>SD5080PZ1</b>	PZ1 5,0 × 80 mm	CrV	73 g
<b>SD60100PZ2</b>	PZ2 6,0 × 100 mm	CrV	102 g
<b>SD80150PZ3</b>	PZ3 8,0 × 150 mm	CrV	178 g



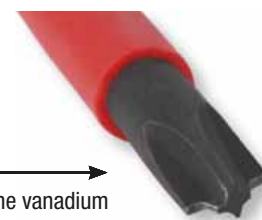
## SD - CrV head screwdrivers

### Combiprofil (SLPZ) screwdrivers

TRACON			
<b>SD5080SLPZ1</b>	SL/PZ1 5,0 × 80 mm	CrV	73 g
<b>SD60100SLPZ2</b>	SL/PZ2 6,0 × 100 mm	CrV	102 g



CrV: →  
chrome vanadium



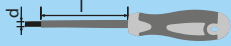


SD5080SLPZ1



SD60100SLPZ2

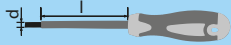




### Screwdriver set of 8 in carrying case

TRACON			
<b>SDSETOF8</b>			
-	<b>SD2575SL</b>	SL 2,5 × 75 mm	CrV 52 g
-	<b>SD40100SL</b>	SL 4,0 × 100 mm	CrV 58 g
-	<b>SD55125SL</b>	SL 5,5 × 125 mm	CrV 90 g
-	<b>SD65150SL</b>	SL 6,5 × 150 mm	CrV 127 g
-	<b>SD3060PH0</b>	PH0 3,0 × 60 mm	CrV 49 g
-	<b>SD5080PH1</b>	PH1 5,0 × 80 mm	CrV 73 g
-	<b>SD60100PH2</b>	PH2 6,0 × 100 mm	CrV 102 g
-	<b>SD80150PH3</b>	PH3 8,0 × 150 mm	CrV 178 g



### Screwdriver set of 12 in carrying case

TRACON			
<b>SDSETOF12</b>			
-	<b>SD2575SL</b>	SL 2,5 × 75 mm	CrV 52 g
-	<b>SD40100SL</b>	SL 4,0 × 100 mm	CrV 58 g
-	<b>SD55125SL</b>	SL 5,5 × 125 mm	CrV 90 g
-	<b>SD65150SL</b>	SL 6,5 × 150 mm	CrV 127 g
-	<b>SD3060PH0</b>	PH0 3,0 × 60 mm	CrV 49 g
-	<b>SD5080PH1</b>	PH1 5,0 × 80 mm	CrV 73 g
-	<b>SD60100PH2</b>	PH2 6,0 × 100 mm	CrV 102 g
-	<b>SD80150PH3</b>	PH3 8,0 × 150 mm	CrV 178 g
-	<b>SD3060PZ0</b>	PZ0 3,0 × 60 mm	CrV 49 g
-	<b>SD5080PZ1</b>	PZ1 5,0 × 80 mm	CrV 73 g
-	<b>SD60100PZ2</b>	PZ2 6,0 × 100 mm	CrV 102 g
-	<b>SD80150PZ3</b>	PZ3 8,0 × 150 mm	CrV 178 g





### SCAN THE QR CODE!

- Check our new products
- Be updated

Our range of products is continuously and quickly expanding. Our catalogue shows our products as of April 2021. Check our website to stay up-to-date.

**Cable tie stretcher and cutting hand tool**

TRACON			
TG007	2.2-8 mm		220 g
TG008	2.2-4.8 mm		320 g



TG008





TG007






**Clamping tool for steel cable tie**


TRACON			
TGF	4,6 - 7,9mm		620 g







**Cable pullers**


TRACON			
TBSZ-5	5 m		Plastic cable pullers with pulling eye and spring
TBSZ-10	10 m	∅ = 3 mm	
TBSZ-20	20 m		
TBSZS-5	5 m		Metal spiral cable pullers
TBSZS-10	10 m	∅ = 3.2 mm	
TBSZS-20	20 m		
TBSZF-5	5 m		Flat metal band cable pullers
TBSZF-10	10 m	d = 3.2 mm	
TBSZF-20	20 m		




TBSZS



TBSZF

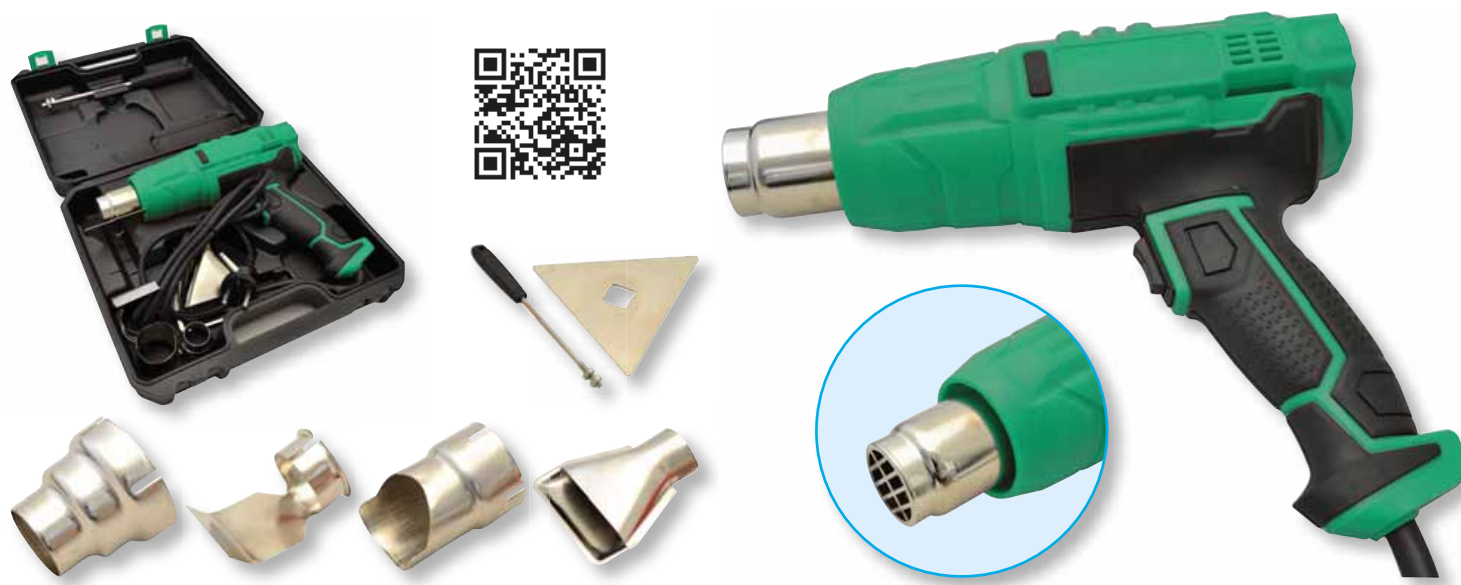


TBSZ



## Heat gun

TRACON	$U_n$				
HLF-02	230 V AC	1.000/2.000 W	350/600 °C	1450 g	300 / 500 l/min



## SHRINKABLE PRODUCTS



## Double edged stripping knife

TRACON		
KB-UNI	160 mm	70 g



## Cable stripping tool

TRACON		max. $\varnothing$	
KBY	200 mm	12 mm	95 g



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UTILK Utility knives

TRACON					
UTILK01			168×35×18 mm l=110; d=18; x=0,7 (×4)	Zn + TPR	250 g
UTILK02			178×33×19 mm l=110; d=18; x=0,7 (×1)	Zn + TPR	250 g
UTILK03			155×33×19 mm l=110; d=18; x=0,7 (×1)	ABS + TPR	125 g
UTILK04			175×41×27 mm l = 62; d=19; x=0,6 (×1)	Al + TPR	194 g
UTILK05			149×19×17 mm l=90; d=12.5; x=0,2mm; x1	ABS	59 g
UTILK06			140×23×18 mm l=90; d=12.5; x=0,2mm; x1	Al	80 g
UTILK07			145×22×18 mm l=82; d=9; x=0,6mm; x1	TPR	54 g
UTILK08			145×21×17 mm l=82; d=9; x=0,6mm; x1	ABS	50 g

**UTILK01**  
With zinc grip and rubber insert






**UTILK05**  
Flexible SK4 blade with spring fixation





**UTILK02**  
With zinc alloy grip and rubber insert





**UTILK06**  
Flexible SK4 blade with solid fixation





**UTILK03**  
With ABS grip and rubber insert





**UTILK07**  
Narrow SK4 blade with spring fixation and hanging hole





**UTILK04**  
SK4 T-blade, alu grip and rubber insert





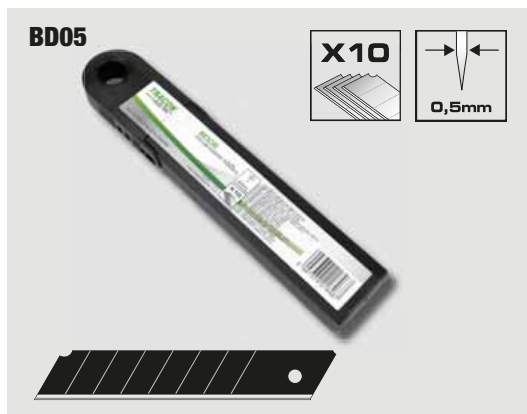
**UTILK08**  
Narrow SK4 blade with spring fixation





**BD blades**

TRACON		m
<b>BD02</b>	l=90; d=12,5; x=0,2mm; (x30)	38 g
<b>BD05</b>	l=110; d=18; x=0,5mm; (x10)	105 g
<b>BD06</b>	l=110; d=18; x=0,6mm; (x10)	115 g
<b>BD07</b>	l=110; d=18; x=0,7mm; (x10)	125 g
<b>BDT06</b>	l=62; d=19; x=0,6mm; (x10)	92 g
<b>BD069</b>	l=82; d=9; x=0,6mm; (x10)	38 g



- Extremely sharp • Five times more durable than a traditional blade • Stainless steel
- Laser cutting edge design results in several grades of higher hardness
- Especially for tough tasks • SK4 tool steel



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