

Overview catalogue

Electric and cordless Power Tools





The right innovation for every industry

Professional sheet metal fabricators in many industries around the world rely on user-friendly power and battery tools by TRUMPF. Our products convince not only by their high quality "made in Switzerland", but also by the latest technology. As the world's leading manufacturer of manufacturing technology, TRUMPF stands for innovation on a high level. Benefit from our cross-industry application know-how in the field of power tools.



Steel and metal construction

Easily achieve true-to-size and visually appealing results in steel and metal construction: With our deburrers and the TRUMPF bevellers you can prepare components with clean visible edges, remove burrs cleanly and thoroughly and prepare materials for painting & galvanizing or prepare weld seams.

Container and machinery construction

Water tightness is a basic prerequisite in the construction of tanks or containers. With the TRUMPF beveller you can save a lot of time and money, since you get safe, high-quality seams without reworking.

Roof and building envelope

Reduce physical strain when working on the roof and on the facade with ergonomic, optimally balanced tools. With the TRUMPF nibblers, slitting shears, shears and the panel cutter, you can cut easily and accurately.

Heating / ventilation / air conditioning

In the field of heating, air conditioning and ventilation, you can work quickly, precisely and with consistently high quality even in inaccessible places. Thereby use our shears, slitting shears, seam lockers and power fasteners, without the requirements of hot works permits.

Automotive plants

Do you rightly aspire to use products flexibly from batch size one or more and up to process project-specific components? Use the TRUMPF deburrers, e.g. to create weld seams to contours.

Tank removal / demolition / disassembly

TRUMPF has developed its demolition nibbler specially for continuous use in dismantling and disassembly works. This allows you to safely and reliably separate sheet metal thicknesses up to 10 mm – without emissions and flying sparks.

Processes and product groups

PROCESSES	CUTTING	FASTENING	BEVELLING	DRILLING / SCREWING	SPECIAL MACHINES
Product groups	C  Slitting shears TruTool C 6-7	F  Seam lockers TruTool F 12	TKA  Deburrers TruTool TKA 14	DD  Drill driver TruTool DD 16	FCN  Fiber composite nibbler TruTool FCN 17
	S  Shears TruTool S 8	TF  Power fastener TruTool TF 13	TKF  Bevellers TruTool TKF 15	HD  Hammer drill TruTool HD 16	TSC  Slat cleaner TruTool TSC 17
	N  Nibblers TruTool N 9			ID  Impact driver TruTool ID 16	
	PN  Profile nibblers TruTool PN/N 10				
	TPC  Panel cutter TruTool TPC 11				

Product groups and applications

PRODUCT GROUPS		C	S	N	PN	TPC	F	TF	TKA	TKF	DD HD ID	FCN	TSC
APPLICATION	Chamfering								■	■			
	Slat cleaning												■
	Make notches	■	■	■	■	■						■	
	Process containers and tanks			■	■								
	Trimming		■	■								■	
	Cutting fiber composite materials											■	
	C-L-U profile cutting	■		■	■								
	Make coils cuts	■	■	■	■								
	Cut flat sheet metal	■	■	■									
	Secure flanges							■					
	Interior cutouts	■	■	■	■	■							
	Close ducts						■						
	Cut ducts	■		■	■								
	Deburr edges									■			
	Prepare edges for painting / galvanizing									■			
	Process plastic materials	■	■	■	■							■	■
	Cut manholes	■	■	■	■								
	Sandwich panels						■						
	Windows / doors / interior cutouts												
	Cut sandwich panels						■						
	Close fan housings							■					
	Cuts over splays, doubled sheet metals and weld seams	■		■	■								
	Screwing & drilling											■	
	Weld seam preparation									■	■		
	Create visible edges									■			
	Drilling in steel											■	
	Front edge milling									■			
	Joining parts								■				
	Cut trapezoidal sheet metal	■		■	■	■	■						
	Cut corrugated sheet metal	■		■	■	■							
	Cut spiral ducts	■											
	Close angle and standing seams							■					
	FIELD	Container and machinery construction	■	■	■	■	■		■	■	■	■	
Roof and building envelope		■		■	■	■		■			■		
Automotive plants		■	■	■	■				■	■	■	■	
Heating / ventilation / air conditioning		■	■	■	■	■	■	■			■		
Aerospace												■	
Machine construction		■	■	■	■				■	■	■	■	■
Steel and metal construction		■	■	■	■				■	■	■		
Sport industrie													■
Tank removal / demolition / disassembly				■									

■ = highly suitable

■ = well suited



Electric



TruTool C 160



TruTool C 160 with chip clipper



TruTool C 250 with chip clipper

Technical data						
Slitting shears TruTool		C 160 / *		C 250 **		
		C 160 * with chip clipper		with chip clipper		
		Cutter straight	Cutter CR	Cutter straight	Cutter CR	Cutter SC
		1–1.6 mm	0.5–1.2 mm	1.5–2.5 mm	0.5–1.5 mm	
Max. sheet thickness						
Steel 400 N/mm ²	mm	1.6		2.5		
Steel 600 N/mm ²	mm		1.2		1.5	
Aluminium 250 N/mm ²	mm	2		3		
Spiral ducts 400 steel N/mm ²	mm		4 x 0.6			4 x 0.9 / 6 x 0.6
Spiral ducts 600 steel N/mm ²	mm					4 x 0.6
Working speed	m/min	6–10	6–10	3–10	3–10	3–10
Min. start hole diameter	mm	15	15	22	20	18
Smallest radius	mm	90	160	150	120	150
Rated input power	W	350	350	550	550	550
Weight without cable	kg	1.4	1.4	2	2	2

* More cutters available: Cutter straight up to 1 mm. Curve cutter up to 1 mm

** More cutters available: Cutter straight 0.5–1.5 mm. Curve cutter up to 1.5 mm



Battery



- 10,8 Li-Ion
- Quick & Easy
-

TruTool C 160 battery 10.8 V



- 10,8 Li-Ion
- Quick & Easy
-

TruTool C 160 battery 10.8 V with chip clipper



- 18 Li-Ion
- BL Motor
- Quick & Easy

TruTool C 200 battery 18 V

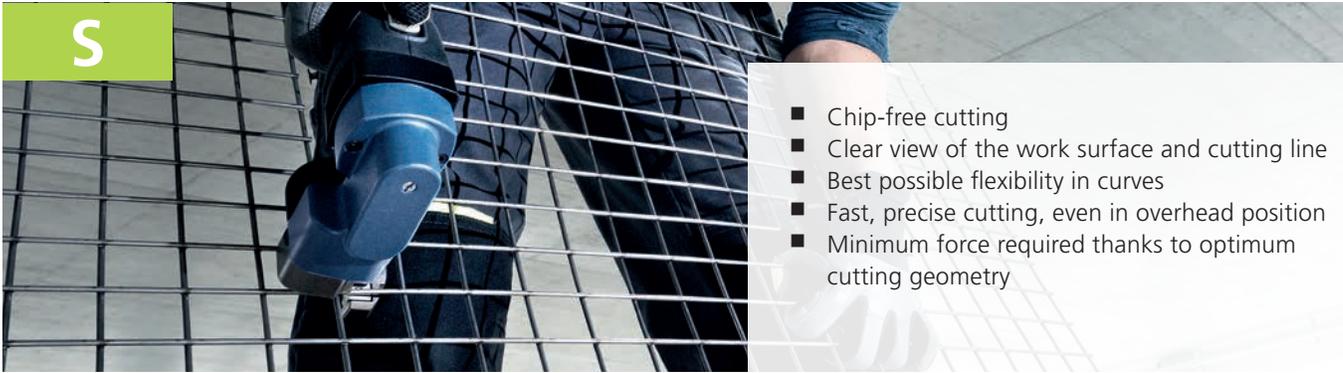


- 18 Li-Ion
- BL Motor
- Quick & Easy

TruTool C 250 battery 18 V with chip clipper

Technical data									
Slitting shears TruTool		C 160 * / C 160 * with chip clipper Li-Ion battery 10.8 V		C 200 ** Li-Ion battery 18 V			C 250 ** with chip clipper Li-Ion battery 18 V		
		Cutter straight	Cutter CR	Cutter straight	Cutter CR	Cutter SC	Cutter straight	Cutter CR	Cutter SC
		Max. sheet thickness							
Steel 400 N/mm ²	mm	1.6		1.5 – 2			2.5		
Steel 600 N/mm ²	mm		1.2		1.5			1.5	
Aluminium 250 N/mm ²	mm	2		3			3		
Spiral ducts 400 steel N/mm ²	mm		4 x 0.6			4 x 0.9 / 6 x 0.6			4 x 0.9 / 6 x 0.6
Spiral ducts 600 steel N/mm ²	mm					4 x 0.6			4 x 0.6
Working speed	m/min	5 – 9	5 – 9	3 – 12	3 – 10	3 – 12	3 – 10	3 – 10	3 – 10
Min. start hole diameter	mm	15	15	20	18	8	22	20	18
Smallest radius	mm	90	160	150	120	150	150	120	150
Voltage	V	10.8	10.8	18	18	18	18	18	18
Weight (with 2 Ah)	kg	1.4	1.4	2.3	2.3	2.3	2.3	2.3	2.3
Weight (with 4 Ah)	kg	1.6	1.6	2.6	2.6	2.6	2.6	2.6	2.6

* More cutters available: Cutter straight up to 1 mm. Curve cutter up to 1 mm
 ** More cutters available: Cutter straight 0.5–1.5 mm. Curve cutter up to 1.5 mm



Electric



TruTool S 160



TruTool S 250

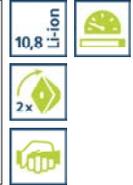


TruTool S 350



TruTool S 450

Battery



TruTool S 114 battery 10.8 V



TruTool S 160 battery 10.8 V



TruTool S 250 battery 18 V

Technical data

Shears TruTool		S 160	S 250	S 350	S 450	S 114 Li-Ion battery 10.8 V	S 160 Li-Ion battery 10.8 V	S 250 Li-Ion battery 18 V
Max. sheet thickness								
Steel 400 N/mm ²	mm	1.6	2.5	3.5	4.5	1.6	1.6	2.5
Steel 600 N/mm ²	mm	1.2	2	3	3.5	1	1.2	2
Steel 800 N/mm ²	mm	1	1.5	2	2.5			1.5
Aluminium 250 N/mm ²	mm	2	3	4	5	2	2	3
Spiral ducts steel 400 N/mm ²	mm					4 x 0.75		
Working speed	m / min	8 – 12	4 – 7	4 – 6	4 – 6	6 – 13	5 – 9	4 – 7
Min. start hole diameter	mm	27	28	50	75		27	28
Smallest radius	mm	15	20	R 30 / L 16	R 35 / L 25	60	15	20
Minimal tube diameter	mm					50		
Throat depths	mm					30		
Rated input power	W	350	550	1400	1400			
Voltage	V					10.8	10.8	18
Weight without cable	kg	1.6	2.2	5.6	6.2			
Weight (with 2 Ah)	kg					1.7	1.6	2.5
Weight (with 4 Ah)	kg					1.9	1.8	2.8

N

- Distorsion and spark-free cutting process
- Cutting without feed force
- Clear view of the work surface
- Hollow round punch for the greatest manoeuvrability
- Rectangular punch for the highest level of profile flexibility



Electric



Quick & Easy

TruTool N 200



Quick & Easy Stop
 U/min

TruTool N 350



Quick & Easy Stop
 U/min

TruTool N 500



Quick & Easy Stop

TruTool N 700



U/min Stop

TruTool N 1000

Battery



18 Li-Ion
 BL Motor
 Quick & Easy Stop

TruTool N 200 battery 18 V

Technical data								
Nibbler TruTool		N 200	N 350	N 500	N 700	N 1000		N 200 Li-Ion- battery 18 V
						1 st gear	2 nd gear	
Max. sheet thickness								
Steel 400 N/mm ²	mm	2	3.5	5	7	10	8	2
Steel 600 N/mm ²	mm	1.5	2.3	3.2	5	7	5	1.5
Steel 800 N/mm ²	mm	1	1.8	2.5	3.5	5	4	1
Aluminium 250 N/mm ²	mm	2.5	3.5	7	10	12	10	2.5
Working speed	m/min	1.7	1.4	1.5	1.3	1	1.6	1.3
Min. start hole diameter	mm	17	30	41	50	75	75	17
Smallest radius	mm	4	7	90	140	300	300	4
Rated input power	W	550	1400	1400	1600	2600	2600	
Voltage	V							18
Weight without cable	kg	1.8	3.7	4	8.3	14.7	14.7	
Weight (with 2 Ah)	kg							2
Weight (with 4 Ah)	kg							2.3



- Distorsion free cutting process
- High curve and profile flexibility
- Change cutting directions at any time
- No oxide formation on the cutting edge
- Tool-free changing of punches and die carriers

Electric



Quick & Easy

TruTool PN 200



Quick & Easy

TruTool PN 201

Battery



10,8 Li-Ion

Quick & Easy



TruTool PN 130 battery 10.8 V



18 Li-Ion

BL Motor

Quick & Easy



TruTool PN 200 battery 18 V



18 Li-Ion

BL Motor

Quick & Easy



TruTool PN 201 battery 18 V

Technical data						
Profile nibblers TruTool		PN 200	PN 201	PN 130 Li-Ion battery 10.8 V	PN 200 Li-Ion battery 18 V	PN 201 Li-Ion battery 18 V
Max. sheet thickness						
Steel 400 N/mm ²	mm	2	2	1.3	2	2
Steel 600 N/mm ²	mm	1.5	1.5	0.8	1.5	1.5
Steel 800 N/mm ²	mm	1	1		1	1
Aluminium 250 N/mm ²	mm	3	3	2.0	3	3
Working speed	m/min	2.1	2.2	2.5	1.6	1.6
Min. start hole diameter	mm	24	24	15	24	24
Smallest radius	mm	50	50	25	50	50
Rated input power	W	550	550			
Voltage	V			10.8	18	18
Weight without cable	kg	1.8	2			
Weight (with 2 Ah)	kg			1.4	2	2.2
Weight (with 4 Ah)	kg			1.6	2.3	2.5

TPC

- Precisely dimensioned, right angle cutouts
- Inside recess and notches without pilot hole drilling thanks to insertion mechanism
- Work completed in one operation, without finishing work
- Cuts pre-assembled panels
- Easy to operate without tiring you out

Electric



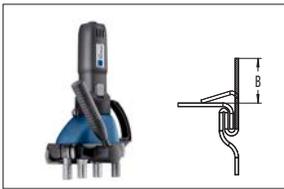
TruTool TPC 165

Technical data		
Panel Cutter TruTool		TPC 165
Max. panel thickness	mm	165
Single sheet thickness for steel 400 N / mm ²	mm	0.9
Isolation material		Polyurethane, polyisocyanurate foam (PUR / PIR)
Smallest possible opening created by piercing	mm	340 x 340
Working speed	m/min	4
Rated input power	W	1400
Cutting width	mm	4
Weight without cable	kg	9.6

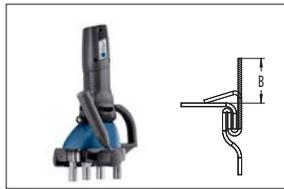


- Closing Pittsburgh seam and automatic adjustment to sheet thickness (except TruTool F 125)
- Cost-effective seam closure, at the installation site
- Constant seaming result on straight and curved channels
- Quick, consistently tight seam closure
- Reduced-noise, vibration-free closing

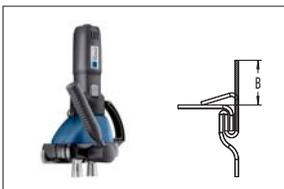
Electric



TruTool F 300



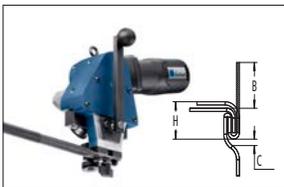
TruTool F 300 with 1400-W-motor



TruTool F 301

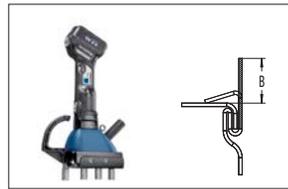


TruTool F 125

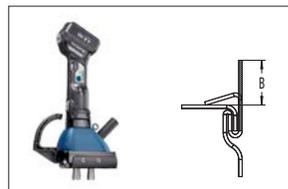


TruTool F 140 for fan blower

Battery



TruTool F 300 battery 18 V



TruTool F 301 battery 18 V



Technical data

Seam lockers TruTool		F 300	F 300 with 1400 W motor	F 301	F 125 *	F 140 fan blower long	F 300 Li-Ion battery 18 V	F 301 Li-Ion battery 18 V
Max. sheet thickness								
Steel 400 N/mm ² (min.)	mm	0.75	0.75	0.45			0.75	0.45
Steel 400 N/mm ² (max.)	mm	1.25	1.25	1	1.25	1.4	1.25	1
Steel 600 N/mm ² (max.)	mm					0.6		
Edge length (H)	mm				40	11–16		
Flange height (B):								
For sheet thickness 0.75–1	mm	9–11	9–11				9–11	
For sheet thickness >1–1.25	mm	11–13	11–13				11–13	
For sheet thickness 0.45–1	mm			8–11				8–11
For sheet thickness 0.6–1	mm					10–14		
For sheet thickness >1–1.4	mm					10–14		
Clearance (C)	mm					5.5		
Working speed	m / min	4–7	6.5–10.5	4–7	5–6	6–10	4–7	4–7
Smallest inner radius (preformed)	mm	150	150	150		300	150	150
Smallest outer radius	mm	300	300	300		100	300	300
Rated input power	W	550	1400	550	550	550		
Voltage	V						18	18
Weight without cable	kg	5.4	6.5	5.2	2.8	4.2		
Weight (with 2 Ah)	kg						5.8	5.5
Weight (with 4 Ah)	kg						6.0	5.9

* Max. seam thickness: 5 mm

TF

- For strong, resistant and corrosion-resistant joints in one operation
- Replaces fasteners such as rivets and screws
- Unbeatably fast process
- Joining of different materials, as well as coated and uncoated workpieces
- Minimal setup time



Electric



TruTool TF 350

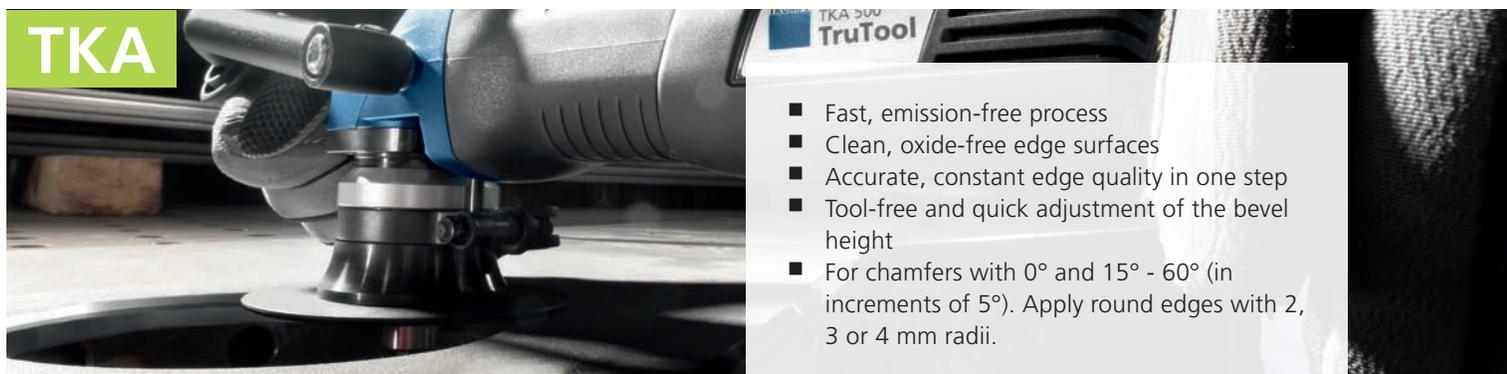
Battery



TruTool TF 350 battery 18 V

Technical data

Power fasteners TruTool		TF 350	TF 350 Li-Ion battery 18 V
Max. sheet thickness			
Steel 400 N/mm ²	mm	3.5	3.5
Steel 600 N/mm ²	mm	2.5	2.5
Aluminium 250 N/mm ²	mm	4	4
Minimum sheet thickness	mm	0.8	0.8
Maximum locking power	kN	25	25
Max. stroke power	1/s	2	2
Edge distance minimum	mm	8	8
Edge distance maximum	mm	58	58
Straight flange height maximum	mm	36	36
Rated input power	W	1400	
Voltage	V		18
Weight without cable	kg	8.3	
Weight (with 2 Ah)	kg		7.8
Weight (with 4 Ah)	kg		8.1



TKA

- Fast, emission-free process
- Clean, oxide-free edge surfaces
- Accurate, constant edge quality in one step
- Tool-free and quick adjustment of the bevel height
- For chamfers with 0° and 15° - 60° (in increments of 5°). Apply round edges with 2, 3 or 4 mm radii.

Electric



TruTool TKA 500

Technical data

Deburrer TruTool	TKA 500			
		30°	45°	60°
Bevel angles				
Steel 400 N/mm ²	mm	5	5	5
Steel 600 N/mm ²	mm	2.5	2.5	2.5
Steel 800 N/mm ²	mm	1.5	1.5	1.5
Aluminium 250 N/mm ²	mm	7.5	9.0	10.0
Min. sheet thickness with blade wheel	mm	0.7	0.7	0.7
Smallest inner radius	mm	16	12	12
Working speed	m/min	3–4	3–4	3–4
Rated input power	W	1400	1400	1400
Weight without cable	kg	3.5	3.5	3.5

TKF

- Emission- and oxide-free edges for heavy-duty weld joints
- Welding seam preparation in a single step, no reworking
- High working speed
- Various angle adjustments
- Tool-free change of cutting tools



Electric



- Quick & Easy
- Stop
- 4x
- U/min

TruTool TKF 700



- Quick & Easy
- Stop
- 4x
- U/min

TruTool TKF 1100/1101



- 4x
- Stop
- 4x
- U/min

TruTool TKF 1500



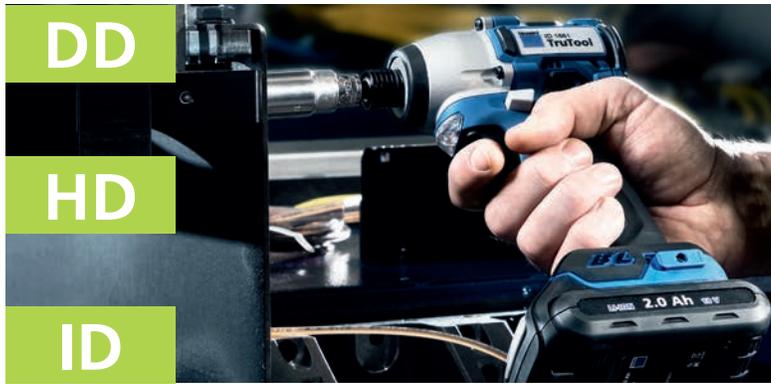
- 4x
- Stop
- 4x
- U/min

TruTool TKF 1500 with 2 speed

Technical data											
Bevellers TruTool	TKF 700			TKF 1100/ TKF 1101		TKF 1500			TKF 1500 with 2 speed		
Bevel angles	30° 37.5° 45°			30° 37.5° 45°		20°–45° *20°–55°			20°–45° *20°–55°		20°–45° *20°–55°
									1 st gear	2 nd gear	
Max. bevel length											
Max. bevel height											
Steel 400 N/mm ²	mm	7	4,9	11	9,5	15	10,6	15	10,6	15	10,6
Steel 600 N/mm ²	mm	5.7	4,0	9	7,8	9	7,8	11	7,8	9	6,4
Steel 800 N/mm ²	mm	4	2,8	6	5,2	6	6,4	9	6,4	6	4,2
Sheet thickness	mm	1–20		3–25		4–160			4–160		4–160
Smallest inner radius	mm	40			40	55			55	55	
Working speed	m/min	1.5		2		2			1.25	2	
Rated input power	W	1400			1600		2000			2000	
Weight without cable	kg	5.4		10		16.5			19.5		19.5

* Bevel length (ls) for all bevel angles. Bevel height (hs) für 45°

** Bevel angles with special stripper



- High-performance drill drivers, hammer drill and impact driver. Long-term durable.
- Compact, balanced design and low weight
- 18 V: brushless motor for maximum durability and up to 40% longer operational performance per battery charge
- Universally applicable

Cordless tool



10,8 Li-Ion

Stop

BL Motor

TruTool DD 1010 battery 10.8 V



18 Li-Ion

BL Motor

Stop

TruTool DD 1813 battery 18 V



18 Li-Ion

BL Motor

Stop

TruTool HD 1813 battery 18 V



18 Li-Ion

BL Motor

Stop

TruTool ID 1861 battery 18 V

Technical data

Drill driver / Hammer drill / Impact driver TruTool		DD 1010 Li-Ion battery 10.8 V	DD 1813 Li-Ion battery 18 V	HD 1813 Li-Ion battery 18 V	ID 1861 Li-Ion battery 18 V
Gears		2	2	2	
Chuck					hexagon socket 1/4"
Quick-action drill chuck	mm	10	13	13	
Max. drill performance Ø steel	mm	8	13	13	
Max. drill performance Ø wood	mm	20	32	32	
Max. drill performance Ø masonry	mm			13	
Max. screw-Ø	mm				M 18
Torque settings		17 + drilling	15 + drilling	21 + drilling + screwing	3
Max. torque (soft / hard)	Nm	15/30	25 / 56.5	25 / 56.5	
Torque (1 st / 2 nd / 3 rd level)	Nm				50 / 90 / 155
Idle speed (1 st / 2 nd gear)	1/min	440/1450	0 - 560 / 0 - 1900	0 - 560 / 0 - 1900	
Idle speed (1 st / 2 nd / 3 rd level)	1/min				0 - 1200 / 0 - 1800 / 0 - 2500
Voltage	V	10.8	18	18	18
Weight (with 2 Ah)	kg	1.1	1.6	1.7	1.4
Weight (with 4 Ah)	kg	1.3			
Weight (with 5 Ah)	kg		1.9	2	1.7

Fiber composite nibbler



- Low dust and no smoke formation during cutting
- Perfect cutting edge, without delamination and fraying
- Precise work, clear view of the cutting line
- Cuts all common fiber composite materials, even aramid

Electric



TruTool FCN 250

Technical data		
Fiber composite nibbler TruTool		FCN 250
Max. material thickness CFRP / GFRP / AFRP	mm	2.5
Working speed up to	m / min	1.9
Start hole diameter	mm	17
Smallest radius	mm	4.3
Rated input power	W	550
Weight without cable	kg	1.8

* CFRP = carbon-fiber-reinforced plastic / GFRP = glass-fiber-reinforced plastic / AFRP = aramid-fiber-reinforced plastic

Slat cleaner



- Repeated cleaning of support slats possible
- Suitable for various materials, including stainless steel
- Simultaneous cleaning on flatbed laser machines with pallet changer
- Can be operated by one person

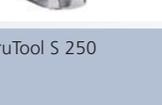
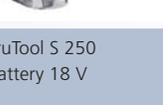
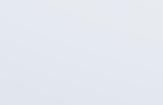
Electric



TruTool TSC 100

Technical data		
Slat cleaner TruTool		TSC 100
Support slat thickness	mm	2 - 3.9
Max. slag thickness	mm	25
Min. spacing between support slags	mm	33.5
Working speed	m/min	4 - 8
Rated input power	W	1400
Weight without cable	kg	18.4

Product overview

PROCEDURE	PRODUCTS ACCORDING GROUPS										
Cutting	C Slitting shears					S Shears					
	C 			S 							
	TruTool C 160	TruTool C 160 battery 10.8 V	TruTool C 160 with chip clipper	TruTool S 160	TruTool S 160 battery 10.8 V						
											
	TruTool C 160 with chip clipper battery 10.8 V	TruTool C 250 with chip clipper	TruTool C 250 with chip clipper battery 18 V	TruTool S 250	TruTool S 250 battery 18 V						
											
	TruTool C 200 battery 18 V			TruTool S 114 battery 10.8 V	TruTool S 350	TruTool S 450					
	F Seam lockers										
	F 										
TruTool F 300	TruTool F 300 with 1400 W motor	TruTool F 300 battery 18 V	TruTool F 301	TruTool F 301 battery 18 V							
Bevelling	TKA Deburrers					TKF Bevellers					
	TKA 					TKF 					
	TruTool TKA 500					TruTool TKF 700	TruTool TKF 1100/1101	TruTool TKF 1500			
Drilling & screwing / Special machines	DD Drill driver					HD Hammer drill		ID Impact driver			
	DD 					HD 	ID 				
	TruTool DD 1010 battery 10.8 V	TruTool DD 1813 battery 18 V				TruTool HD 1813 battery 18 V	TruTool ID 1861 battery 18 V				

Product overview

PRODUCTS ACCORDING GROUPS

N Nibblers			PN Profile nibblers		TPC Panel cutter
N				PN	TPC
TruTool N 200	TruTool N 200 battery 18 V	TruTool N 350	TruTool PN 130 battery 10.8 V		TruTool TPC 165
					
TruTool N 500	TruTool N 700	TruTool N 1000	TruTool PN 200	TruTool PN 200 battery 18 V	
					
			TruTool PN 201	TruTool PN 201 battery 18 V	
F Seam locker			TF Power fastener		
F			TF		
TruTool F 140 for fan blower	TruTool F 125		TruTool TF 350	TruTool TF 350 battery 18 V	
TKF Bevellers					
TKF					
TruTool TKF 1500 with 2 speed					
FCN Fiber composite nibbler	TSC Slat cleaner				
FCN	TSC				
					
TruTool FCN 250	TruTool TSC 100				

5 Garantie
Warranty
Garanzia
Garantia

5-year warranty

Extend the legal warranty of your machine to a 5-year warranty. Free of charge. Only condition: Register your device within four weeks starting on the date of purchase. The fastest and most comfortable way of registering and getting the 5-year warranty is to go online to www.trumpf.com.

Legend

You can find the symbols on the machine pages



Li-Ion Technologie

Battery-powered machines with 10.8 V drive.



Li-Ion Technologie

Battery-powered machines with 18 V drive.



Brushless motor

Low-wear and tear motor for maximum longevity.



Quick & Easy

Quick and easy tool change.



Several times rotatable

The cutters can be turned twice and ensure a long service life.



Several times rotatable

The cutters can be turned 4 times and ensure a long service life.



Turnable and regrindable several times

Cutting tools up to 2-fold turnable and regrindable. For long service



Turnable and regrindable several times

Cutting tools up to 4-fold turnable and regrindable. For long service



Low-vibration

Minimal vibration values and highest user friendliness.



Light-weight

Low machine weight for low-fatigue work.



Integrated lubrication

For a constant cutting quality and long tool service life.



Quick-acting brake

Safe working due to fast tool stop.



Softgrip

Ensures optimum and convenient machine control and minimizes vibration.



Speed governor

Adjustable speed for material-specific working and perfect results (only for



Smooth start

Ergonomic work through smooth starting.



Overload protection

Protects the motor from over-heating.



Restart protection

Prevents unwanted starting after power interruptions.



Optimum protection

Avoidance of hazardous dust.

Our drive: Passion

Whether production and manufacturing technology, laser technology or material processing: We develop highly innovative products and services that are industrial quality and proven absolutely reliable. We give it our all to achieve competitive advantages for you: Know-how and experience.

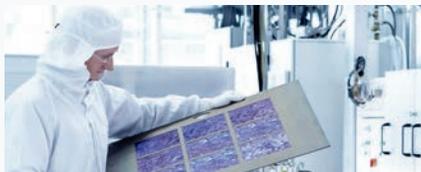


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Lasers for manufacturing technology

Whether macro, micro or nano: We have the right lasers and the right technology that is innovative and at the same time cost-efficient for every production application. Beyond the technology, we provide you with system solutions, application knowledge and consulting.



Power supplies for high tech processes

From semiconductor manufacturing to solar cell production: With our high and medium frequency generators, power for induction heating and plasma and laser excitation receives a defined form consisting of frequency and power – that is highly reliable and repeatable.



Machine tools for flexible sheet metal- and tube processing

Laser cutting, punching, bending, laser welding: For all processes in flexible sheet metal production, we offer you precisely tailored machines and automation solutions, including consulting, software and services – so you can reliably produce your products in high quality.



Power tools for metal processing

Cutting, fastening, bevelling: Our power tools offer the most innovative technology and the highest quality. Original accessories and a free 5-year warranty provide extra security. Whether on construction sites or in job shoppes: High-quality and long-lasting machines are our quality promise.

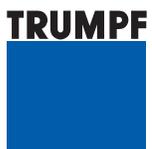


Industry 4.0

The solutions world TruConnect connects man and machine through information. It covers all steps in the manufacturing process – from quote to the shipment of parts.

TRUMPF is certified according to ISO 9001
(further informations see: www.trumpf.com/s/quality)

Order no. 1272294_2018_06 – subject to change



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