



**TRUMPF**

Catalogue

# Electric- and cordless Power Tools

Solid tool.  
Solid result.

# The right tool for every industry

Professional sheet metal fabricators in many industries around the world rely on user-friendly electric- and cordless Power 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.

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# TRUMPF slitting shears

TRUMPF slitting shears are used in numerous industries, for example in drywall construction, the construction of façades, ventilation and air duct construction, automobile body and aircraft construction. They stand out due to their high cutting speed, distortion-free cuts and practical details.



## Particular strengths:

- **Fast slitting process free of deformation**

The material is not deformed during processing, meaning that you achieve the highest cutting quality.

- **Fast processing with dimensional accuracy**

The unimpeded view of the cutting line means that you can work quickly and precisely, even in curves.

- **1 machine for the most diverse applications**

A selection of different cutters and cutting blades is available for perfect cutting results and high service lives.

- **Ready for use - fast**

Slitting shears do not need to be adjusted, meaning they are ready for use in the blink of an eye.

- **No scratches on the sheet surface**

The defined and spiral-shaped rolling of the chip prevents scratches on the workpiece.

# Overview slitting shears

## Tips:

- With a quick-release locking bolt, you can change the blade in only 15 seconds without using tools. The cutters are also easy to replace, you can even turn them to double their service life (except cut guides corrugated TruTool C 200).

### Overview slitting shears TruTool

C 160  
LiHD battery 12V

C 160  
with chip clipper  
LiHD battery 12V



Technical data			
Max. sheet thickness			
Steel 400 N/mm <sup>2</sup>	mm	1.6	1.6
Spiral ducts 400 Steel N/mm <sup>2</sup>	mm		
Working speed up to	m/min	9	9
Weight	kg	1.6	1.6
Product features			
Without chip clipper		X	
Chip clipper for two-handed operation			X
Chip clipper for one-handed operation			
Open steel cutting head		X	
Country / order numbers			
DE		2525344	2525343
CH		2525344	2525343
GB		2534266	2534311
USA		2534265	2534269
Solo (without battery / charger) box   cardboard box		2534267   2576946	2534312   2576947

### Overview slitting shears TruTool

C 200  
LiHD battery 18V

C 250  
with chip clipper

C 250  
with chip clipper  
LiHD battery 18V



Technical data				
Max. sheet thickness				
Steel 400 N/mm <sup>2</sup>	mm	2	2.5	2.5
Spiral ducts 400 Steel N/mm <sup>2</sup>	mm	4 x 0.9/6 x 0.6		
Working speed up to	m/min	10	10	10
Weight	kg	2.4	2	2.5
Product features				
Without chip clipper		X		
Chip clipper for two-handed operation				
Chip clipper for one-handed operation			X	X
Open steel cutting head		X		
Country / order numbers				
DE with tool   without tool		2525317   2538012	1942368	2525315
CH with tool   without tool		2525317   2538012	1942370	2525315
GB with tool		2534389	1942381	2534386
US with tool		2534388	1942382	2534385
Solo (without battery / charger) box   cardboard box		2534390   2576986		2534387   2576984

TruTool C 160 with LiHD battery 12V



Included accessories

Straight cutter 1–1.6 mm (integrated), cut guides (integrated), hex head wrench SW 2.5, 2x battery 12V LiHD 4 Ah, Charger LG 18V–36V, belt clip, TRUMPF Box S2

Product features

- Most cost-effective model
- Light weight and handy. Small starting drill hole
- For application where chip clipping is not necessary
- Ideal for cutting into sections and curved cuts
- Intelligent battery management, brushless motor and Power Head Technology
- Cordless Alliance System: 12V battery compatible within their performance class - also with CAS partner machines and chargers (12V-36V)

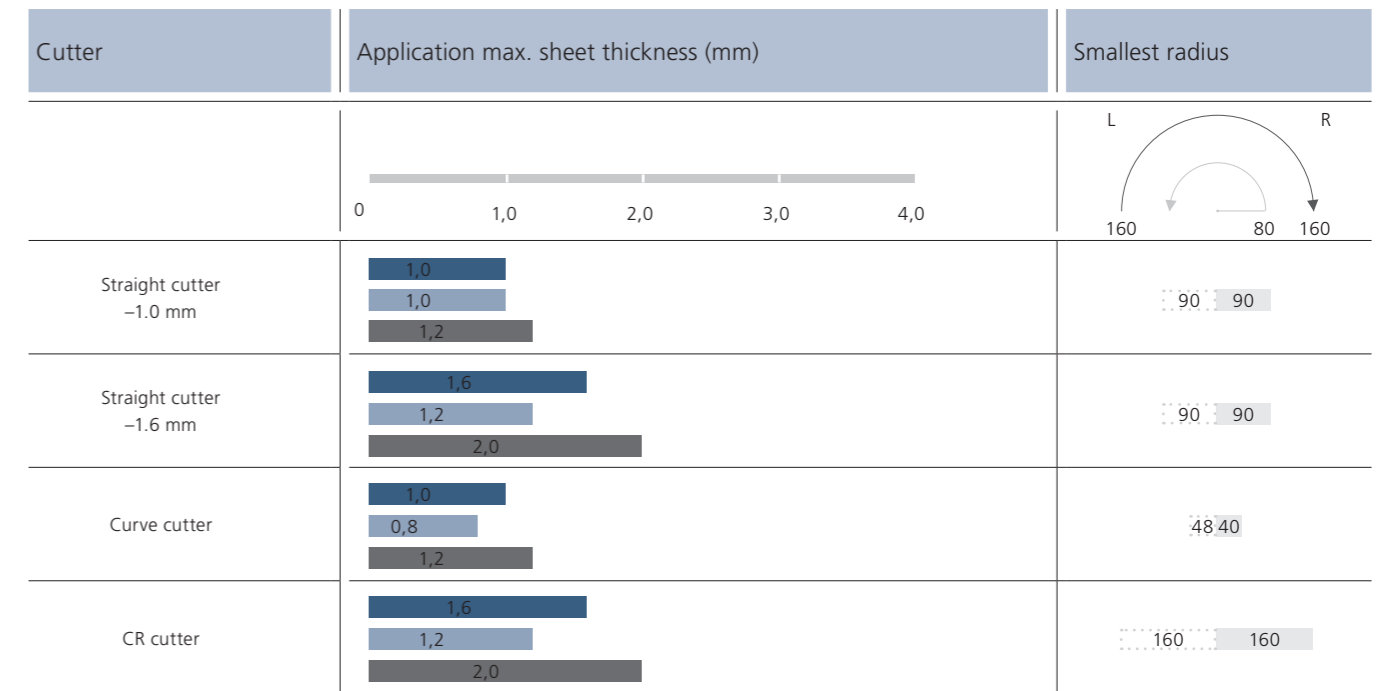
Wear parts

Straight cutter 1–1.6 mm	Straight cutter < 1 mm	Curve cutter < 1 mm	CR cutter	Cut guides
1264343 set of 2 1264345 set of 5	1264356 set of 2 1264357 set of 5	1264358 set of 2 1264359 set of 5	1264346 set of 2 1264347 set of 5	0927708 (2 pcs)

Consumables		
Straight cutter 1–1.6 mm	set of 2, 1264343	set of 5, 1264345
Straight cutter < 1 mm	set of 2, 1264356	set of 5, 1264357
Curve cutter < 1 mm	set of 2, 1264358	set of 5, 1264359
CR cutter	set of 2, 1264346	set of 5, 1264347
Spare parts set – cutters (1x straight cutter 1mm, 1x curve cutter)	0913521	
Cut guides (2 pcs)	0927708	
Lubricating grease G1 25 g	0344969	
Lubricating grease G5 900 g	1954202	

Accessories	
Battery 12V LiHD 4 Ah	2598770
Charger LG 18V–36V DE / CH	2569784
Charger LG 18V–36V GB	2569786
Charger LG 18V–36V USA	2569785
Belt clip	2599016
Hex head wrench SW 2.5	0067822
TRUMPF Box S2	1763682

Technical data	Straight cutter		Curve cutter	CR cutter
	< 1 mm	1–1.6 mm	< 1 mm	0.5–1.2 mm
Max. sheet thickness				
Steel 400 N/mm <sup>2</sup>	mm 1	1.6	1	1.6
Steel 600 N/mm <sup>2</sup>	mm 1	1.2	0.8	1.2
Aluminium 250 N/mm <sup>2</sup>	mm 1.2	2	1.2	2
Spiral ducts steel 400 N/mm <sup>2</sup>	mm			4 x 0.75
Working speed up to	m/min 9	9	9	9
Start hole diameter	mm 15	15	8	8
Smallest radius (L / R)	mm 90/90	90/90	48/40	160/160
Voltage (battery)	V 12V			
Weight (with battery)	kg 1.5			
Length/height	mm 357/88			



■ Steel (400 N/mm<sup>2</sup>) ■ Stainless steel (600 N/mm<sup>2</sup>) ■ Alu (250 N/mm<sup>2</sup>) ■ Spiral ducts

TruTool C 160 with chip clipper LiHD battery 12V



Included accessories

Straight cutter 1–1.6 mm (integrated), cut guides (integrated), chip clipper (integrated), hex head wrench SW 2.5, 2x battery 12V LiHD 4 Ah, charger LG 12V–36V, belt clip, TRUMPF Box S2

Product features

- Light weight and handy
- Small starting drill hole
- Integrated chip clipper for two-handed operation
- Ideal for cutting into sections and curved cuts
- Intelligent battery management, brushless motor and Power Head Technology
- Cordless Alliance System: 12V battery compatible within their performance class - also with CAS partner machines and chargers (12V-36V)

Consumables

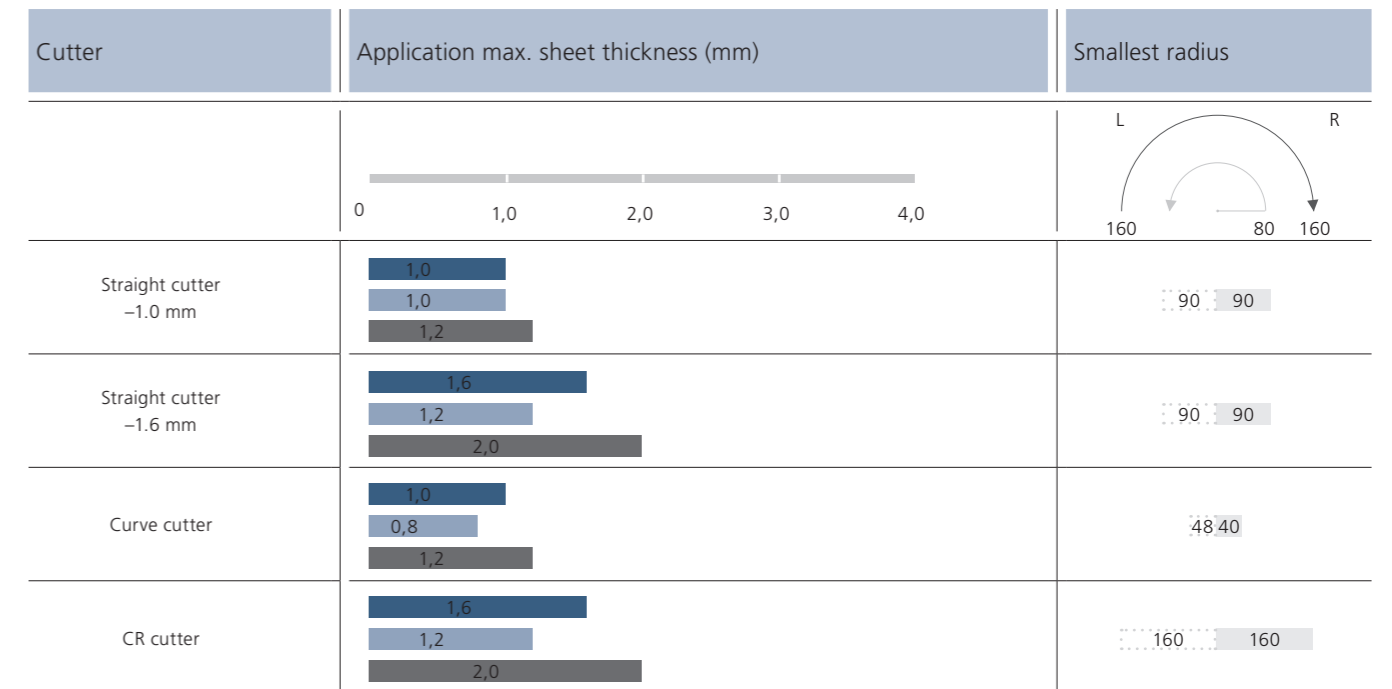
Straight cutter 1–1.6 mm	Straight cutter < 1 mm	Curve cutter < 1 mm	CR cutter	Cut guides	Chip clipper
1264343 set of 2 1264345 set of 5	1264356 set of 2 1264357 set of 5	1264358 set of 2 1264359 set of 5	1264346 set of 2 1264347 set of 5	0913520 (2 pcs)	1884910 1 piece 1264370 set of 2

Consumables	
Straight cutter 1–1.6 mm	set of 2, 1264343 set of 5, 1264345
Straight cutter < 1 mm	set of 2, 1264356 set of 5, 1264357
Curve cutter < 1 mm	set of 2, 1264358 set of 5, 1264359
CR cutter	set of 2, 1264346 set of 5, 1264347
Spare parts set – cutters (1x straight cutter 1mm, 1x curve cutter)	0913521
Cut guides (2 pcs)	0913520
Chip clipper	1 piece 1884910 set of 2, 1264370
Lubricating grease G1 25 g	0344969
Lubricating grease G1 900 g	1954202

Accessories	
Battery 12V LiHD 4 Ah	2598770
Charger LG 18V–36V DE / CH	2569784
Charger LG 18V–36V GB	2569786
Charger LG 18V–36V USA	2569785
Belt clip	2599016
Hex head wrench SW 2.5	0067822
TRUMPF Box S2	1763682

Technical data

		Straight cutter	Straight cutter	Curve cutter	CR cutter
		< 1 mm	1–1.6 mm	< 1 mm	0.5–1.2 mm
Max. sheet thickness					
Steel 400 N/mm <sup>2</sup>	mm	1	1.6	1	1.6
Steel 600 N/mm <sup>2</sup>	mm	1	1.2	0.8	1.2
Aluminium 250 N/mm <sup>2</sup>	mm	1.2	2	1.2	2
Spiral ducts steel 400 N/mm <sup>2</sup>	mm				4 x 0.6
Working speed up to	m/min	9	9	9	9
Start hole diameter	mm	15	15	8	8
Smallest radius (L / R)	mm	90/90	90/90	48/40	160/160
Voltage	V	12V			
Weight (with battery)	kg	1.5			
Length/height	mm	357/88			



■ Steel (400 N/mm<sup>2</sup>) ■ Stainless steel (600 N/mm<sup>2</sup>) ■ Aluminium (250 N/mm<sup>2</sup>)

TruTool C 200 LiHD battery 18V



Included accessories

Set Spiro installed (1x cutter SC, 2x corrugated cut guides), TORX screwdriver, belt clip, 2x battery 18V LiHD 4 Ah, charger LG 12V – 36V, TRUMPF Box S2

Product features

- Open cutting head: simple retraction from the metal sheet without cutting the chip
- Perfectly combined: cut guides and cutters for the most varied applications
- Ideal for spiral ducts and C, L and U profiles
- Intelligent battery management, brushless motor and Power Head Technology
- Cordless Alliance System: One battery, many solutions. 100% compatible with all 18V battery machines

Consumables

Cutter SC	Straight cutter 1.5–2 mm	Straight cutter < 1.5 mm	Curve cutter < 1.5 mm	CR cutter < 1.5 mm	Cut guides standard	Cut guides corrugated	Cut guides CR
1279109 set of 2 1279110 set of 5	2365673 set of 2 2365674 set of 5	1279107 set of 2 1279108 set of 5	1279145 set of 2 1279146 set of 5	1279142 set of 2 1279143 set of 5	2332028 set of 2	2332027 set of 2	2361121 set of 2

Consumables	
Spiral cutter SC 4 x 0.9 mm	set of 2, 1279109 set of 5, 1279110
Straight cutter 1.5 – 2 mm	set of 2, 2365673 set of 5, 2365674
Straight cutter < 1.5 mm	set of 2, 1279107 set of 5, 1279108
Curve cutter bis 1.5 mm	set of 2, 1279145 set of 5, 1279146
CR cutter < 1.5 mm	set of 2, 1279142 set of 5, 1279143
Cut guides standard (2 pcs)	2332028
Cut guides corrugated (2 pcs)	2332027
Cut guides CR (2 pcs)	2361121
Set Spiro (1x cutter SC 2x cut guides corrugated)	2328882
Set HighQuality (1x straight cutter 1.5–2 mm, 2x cut guides standard)	2328883
Set HighSpeed (1x straight cutter 1.5–2 mm, 2x cut guides corrugated)	2328884
Set thin sheet (1x straight cutter < 1.5 mm, 2x cut guides standard)	2328885
Set CR (1x CR cutter, 2x cut guides CR)	2328886
Set curves (1x curve cutter, 2x cut guides standard)	2328887
Lubricating grease G1 25 g	0344969

Accessories	
Battery 18V LiHD 4 Ah	2598811
Charger LG 12V – 36V DE / CH	2569784
Charger LG 12V – 36V GB	2569786
Charger LG 12V – 36V USA	2569785
TORX screwdriver PB 410	1775531
TRUMPF Box S2	1763682

Technical data								
		Set Spiro	Set HighQuality	Set HighSpeed	Set thin sheet	Set curves	Set CR	
Max. sheet thickness								
Steel 400 N/mm <sup>2</sup>	mm		1.5–2	1.5–2	0.5–1.5	1.5		
Steel 600 N/mm <sup>2</sup>	mm				1	0.8	1.5	
Aluminium 250 N/mm <sup>2</sup>	mm		3	3	2	2		
Spiral ducts steel 400 N/mm <sup>2</sup>	mm	4 x 0.9/6 x 0.6						
Spiral ducts steel 600 N/mm <sup>2</sup>	mm	4 x 0.6						
Working speed up to	m/min	10	10	15	10	10	10	
Start hole diameter	mm	8	20	20	16	16	18	
Smallest radius (L / R)	mm	80/110	80/100	80/100	70/80	40/80	80/100	
Voltage	V	18						
Weight (with battery)	kg	2.4						
Length/height	mm	394/119						

Cutter	Cut guides	Sets	Application max. sheet thickness (mm)	Smallest radius
	Corrugated Standard CR		0 1,0 2,0 3,0 4,0	L 100 50 100 R
SC	X	Spiro		80 110
Straight 1.5–2.0 mm	X	High Quality	1,5–2	80 100
Straight 1.5–2.0 mm	X	High-speed	1,5–2	80 100
Straight < 1,5 mm	X	Thin sheet	1,5 1,0	70 80
Curve	X	Curves	1,5 0,8	40 80
CR		X CR	1,5	80 100

■ Steel (400 N/mm<sup>2</sup>) ■ Stainless steel (600 N/mm<sup>2</sup>) ■ Alu (250 N/mm<sup>2</sup>) ■ Spiral ducts

! Three different cutting blades combined with the right cutter ensure even greater specialisation.

TruTool C 250 with chip clipper / TruTool C 250 with chip clipper LiHD battery 18V



- Quick & Easy
- Additional for battery version
- 18V LiHD
- BL Motor
- U/min
- Stop



Included accessories

Straight cutter 1.5–2.5 mm (integrated), cut guides (integrated), TORX screwdriver, TRUMPF Box S1 (electric version)  
 Additional for battery version: 2x battery 18V LiHD 4 Ah, charger LG 12V–36V, TRUMPF Box S2

Product features

- The most powerful slitting shear of its class: up to 2,5 mm mild steel
- One-handed operation, integrated chip clipper. For maximum flexibility.
- Perfect for interior cutouts and notchings

Battery version

- Intelligent battery management, brushless motor and Power Head Technology
- Cordless Alliance System: One battery, many solutions. 100% compatible with all 18V battery machines

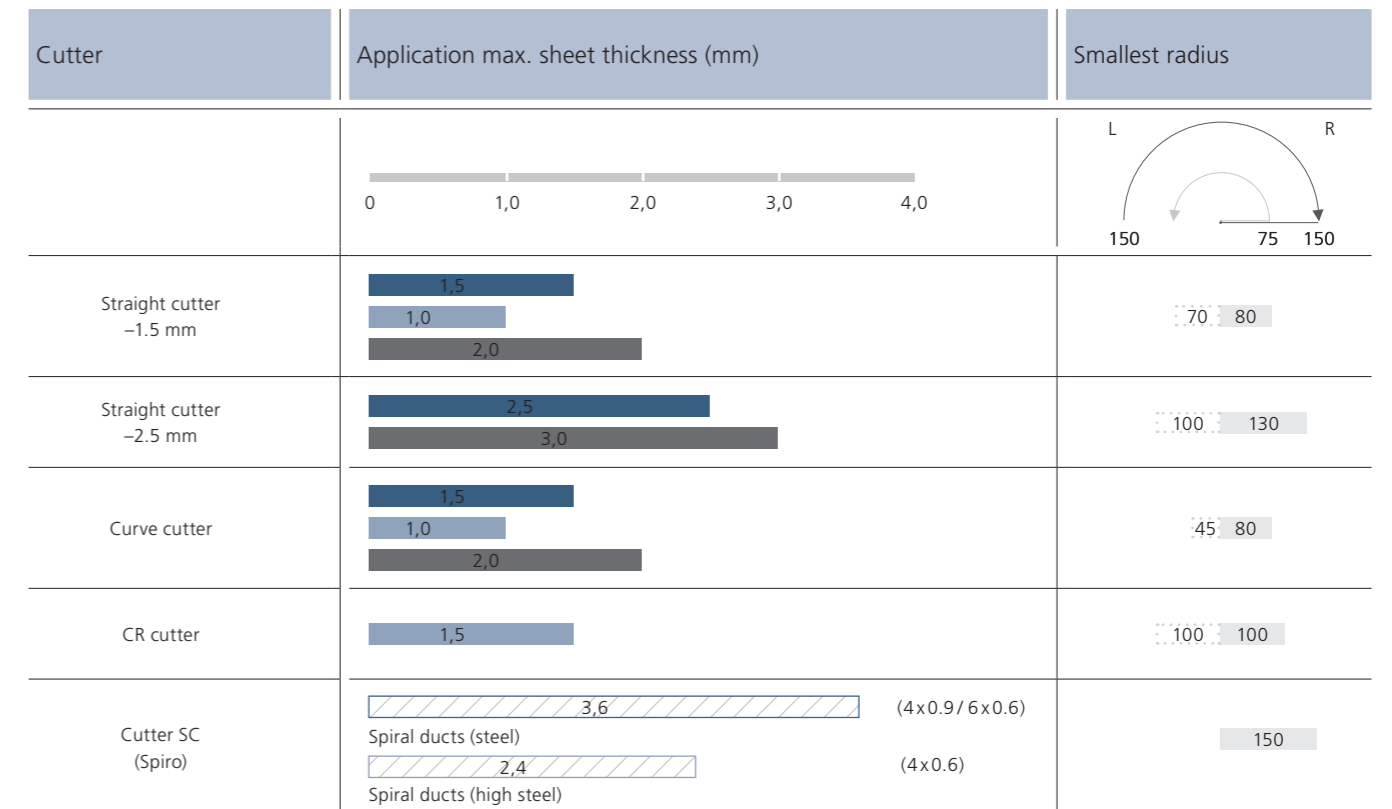
Consumables

Straight cutter 1,5–2,5 mm	Straight cutter < 1,5 mm	Curve cutter < 1,5 mm	CR cutter < 1,5 mm	Spiral cutter SC	Cut guides	Cutting plate
1279105 set of 2 1279106 set of 5	1279107 set of 2 1279108 set of 5	1279145 set of 2 1279146 set of 5	1279142 set of 2 1279143 set of 5	1279109 set of 2 1279110 set of 5	1275275 (2 pcs)	2498958

Consumables	
Straight cutter 1,5–2,5 mm	set of 2, 1279105 set of 5, 1279106
Straight cutter < 1,5 mm	set of 2, 1279107 set of 5, 1279108
Curve cutter	set of 2, 1279145 set of 5, 1279146
CR cutter	set of 2, 1279142 set of 5, 1279143
Spiral cutter SC (spiral ducts)	set of 2, 1279109 set of 5, 1279110
Cut guides (2 pcs)	1275275
Chip clipper	1257996
Cutting plate	2498958
Lubricating grease G1 25 g	0344969
Accessories	
TORX screwdriver PB 410	1775531
TRUMPF Box S1 (electric)	1763681

Additional for battery version	
Battery 18V LiHD 4 Ah	2598811
Charger LG 12V–36V DE / CH	2569784
Charger LG 12V–36V GB	2569786
Charger LG 12V–36V USA	2569785
TRUMPF Box S2	1763682

Technical data		Straight cutter	Straight cutter	Curve cutter	CR cutter	Spiral cutter SC
		< 1.5 mm	1.5 - 2.5 mm	0.5 - 1.5 mm	0.5 - 1.5 mm	For spiral ducts
Max. sheet thickness						
Steel 400 N/mm <sup>2</sup>	mm	1.5	2.5	1.5		
Steel 600 N/mm <sup>2</sup>	mm	1		0.8	1.5	
Aluminium 250 N/mm <sup>2</sup>	mm	2	3	2		
Spiral ducts steel 400 N/mm <sup>2</sup>	mm					4 x 0.9/6 x 0.6
Spiral ducts steel 600 N/mm <sup>2</sup>	mm					4 x 0.6
Working speed (electric) up to	m/min	10	10	10	10	10
Working speed (battery) up to	m/min	10	10	10	10	10
Start hole diameter	mm	17	22	15	20	18
Smallest radius	mm	70/80	100/130	45/80	100/100	150
Rated input power (electric)	W	550				
Voltage (battery)	V	18				
Weight (electric)	kg	2.1				
Weight (with battery)	kg	2.5				
Length/height (electric)	mm	340/83				
Length/height (battery)	mm	398/119				



■ Steel (400 N/mm<sup>2</sup>) ■ High steel (600 N/mm<sup>2</sup>) ■ Aluminium (250 N/mm<sup>2</sup>) ■ Spiral ducts





### Extended warranty

Extend the standard warranty of your machine to a 5-year warranty. Completely free of charge. The fastest and most convenient method of registering and getting the 5-year warranty is to go to [www.trumpf.com/s/warranty-powertools](http://www.trumpf.com/s/warranty-powertools). Our rechargeable batteries have a 3-year guarantee. There's no restriction on charging cycles and no need to register.

Maschine/Machine

Akku/Battery

**5 Jahre Garantie**  
**Years warranty**

**3 Jahre Garantie**  
**Years warranty**

### Legend

You can find the symbols on the machine pages

-  **LiHD Technology**  
Battery-powered machines with 12V drive.
-  **LiHD Technology**  
Battery-powered machines with 18V 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 life.
-  **Turnable and regrindable several times**  
Cutting tools up to 4-fold turnable and regrindable. For long service life.
-  **Low-vibration**  
Minimal vibration values and highest user friendliness.
-  **Rotating punch**  
Ensures regular wear and long service life.
-  **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 230 V machines).
-  **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.
-  **Safety clutch**  
Safe working by decoupling the power unit in case of unexpected tool stop.

Overview TRUMPF Boxes and inserts							
Type	S1	S2	M2	M3	L2	Insert	Order number
Order number	1763681	1763682	1770890	1770951	1763686		
External dimensions HxWxL mm:	105 x 396 x 296	158 x 396 x 296	158 x 496 x 296	210 x 496 x 296	158 x 596 x 396		
Internal dimensions HxWxL mm:	75 x 383 x 273	128 x 383 x 267	128 x 483 x 267	180 x 483 x 267	124 x 545 x 330		
Weight kg:	1.3	1.5	1.9	2.1	3.4		
Electric machines							
TruTool C 250	X					S 102	1771093
TruTool S 250	X					S 102	1771093
TruTool S 450			X			M 202	1771097
TruTool N 200	X					S 102	1771093
TruTool N 350				X		M 201	1771096
TruTool N 500				X		M 201	1771096
TruTool N 700					X	L 201	1771102
TruTool PN 200	X					S 102	1771093
TruTool PN 201			X			M 205	2282145
TruTool F 125	X					S 102	1771093
TruTool F 140		X				S 201	1771099
TruTool F 300				X		M 301	1771100
TruTool F 301				X		M 301	1771100
TruTool TKA 700				X		M 203	1771098
TruTool TKF 700				X		M 201	1771096
TruTool FCN 250	X					S 102	1771093
Battery machines							
TruTool C 160		X				S 202	2578290
TruTool C 200		X				S 204	2578313
TruTool C 250		X				S 204	2578313
TruTool S 114		X				S 202	2578290
TruTool S 160		X				S 202	2578290
TruTool S 250		X				S 204	2578313
TruTool N 160 / N 160 with extension		X				S 203	2578312
TruTool N 200		X				S 204	2578313
TruTool PN 200		X				S 204	2578313
TruTool PN 201			X			M 207	2578315



Overview packaging				
Type	Carrying case 2277078	Carrying case 1798090	Carrying case 2614044	Carrying case 2398010
Order number	550x670x240	460x270x550	460x200x570	
Weight kg:	5.2	4.3	5.2	5.2
TruTool N 1000	X			
TruTool TPC 165		X		
TruTool TF 350			X	
TruTool TKA 1500				X
TruTool TKF 1500	X			

## Noise and vibrations Information

## Measured values determined according to EN 60745

The vibration emission level given in this information sheet has been measured in accordance with a standardised test given in EN 60745 and may be used to compare one tool with another. It may be used for a preliminary assessment of exposure.

The declared vibration emission level represents the main applications of the tool. However if the tool is used for different applications, with different accessories or poorly maintained, the vibration emission may differ. This may significantly increase the exposure level over the total working period. An estimation of the level of exposure to vibration should also take into account the times when the tool is switched off or when it is running but not actually doing the job. This may significantly reduce the exposure level over the total working period.

Identify additional safety measures to protect the operator from the effects of vibration such as: maintain the tool and the accessories, keep the hands warm, organisation of work patterns.

## Noise and Vibrations Information

Type	Vibration emission value $a_h$ (vector sum of three directions) $a_h$ [m/s <sup>2</sup> ]	Uncertainty for vibration emission value $k$ [m/s <sup>2</sup> ]	A-assessed sound pressure level $L_{pa}$ [dB(A)]	A-assessed sound power level $L_{wa}$ [dB(A)]	Uncertainty for noise emission values $k$ [dB]
<b>Electric machines</b>					
TruTool C 250 (2B1)	17,5	7,3	80	91	3
TruTool S 250 (2A1)	20,2	6,0	80	91	3
TruTool S 450 (3A1)	8,8	1,5	105,2	116,2	2,5
TruTool N 200 (2A1)	5,2	1,5	80	91	3
TruTool N 350 (3A1)	6,9	2	105,2	116,2	2,5
TruTool N 500 (3A1)	10,9	1,5	105,2	116,2	2,5
TruTool N 700 (2A1)	12,5	2	100,4	111,4	3
TruTool N 1000 (3B1)	12,8	3,6	91	102	3
TruTool PN 200 (2A1)	7,3	1,5	80	91	3
TruTool PN 201 (2A1)	5,9	1,5	80	91	3
TruTool TPC 165 (2A1)	2,8	1,5	107	118	4
TruTool F 125 (2A1)	3,8	1,4	80	91	3
TruTool F 140 (2A1)	≤ 2,5	1,5	80	91	3
TruTool F 300 (2A1)	< 2,5	1,5	80	91	3
TruTool F 300 (3B1) with 1700 W motor	1,2	1,8	85	96	3
TruTool F 301 (2A1)	≤ 2,5	1,5	80	91	3
TruTool TF 350 (3A1)	2	1,5	73	84	3
TruTool TKA 700 (1A1)	4,1	1,5	93,8	105	2,5
TruTool TKA 1500 (1A1)	5,7	1,5	90	101	3
TruTool TKF 700 (3A1)	14,9	1,5	84	95	3
TruTool TKF 1500 (4A1)	12,1	2,5	87	98	1,5
TruTool TKF 1500 (4B1)	12,1	2,5	87	98	1,5
TruTool FCN 250 (1A1)	5,2	1,5	80	91	3
TruTool TSC 100 (3A1)	4,7	1,5	91	102	3

Noise and vibration information					
Type	Vibration emission value ah (vector sum of three directions) ah [m/s <sup>2</sup> ]	Uncertainty for vibration emission value k [m/s <sup>2</sup> ]	A-assessed sound pressure level Lpa [dB(A)]	A-assessed sound power level Lwa [dB(A)]	Uncertainty for noise emission values k [dB]
<b>Battery machines</b>					
TruTool C 160 (2A5)	6,0	1,5	67	78	3
TruTool C 160 (2B5)	6,0	1,5	67	78	3
TruTool C 200 (2A5)	7,4	1,5	69	80	3
TruTool C 250 (3B5)	8,5	1,5	69	80	3
TruTool S 114 (2A5)	5,4	1,5	70	81	3
TruTool S 160 (2A5)	7,6	1,5	69	80	3
TruTool S 250 (3A5)	11,8	1,5	71	82	3
TruTool N 160 (2A5)	10	1,5	90	101	3
TruTool N 160 (2A5) with extension	10	1,5	90	101	3
TruTool N 200 (3A5)	6,3	1,5	96	107	3
TruTool PN 200 (3A5)	7,2	1,5	93	104	3
TruTool PN 201 (3A5)	5,8	1,5	94	105	3
TruTool TF 350 (3A5)	2	1,5	73	84	3

## General terms and conditions

### Delivery terms

For the delivery of the products listed in this brochure, the relevant valid terms and conditions of delivery are standard.

### Warranty

For TRUMPF electric and cordless power tools, the term of liability is 12 months as of the date of invoice. Damages that are traced back to natural wear and tear, overstress or improper use of the machine are excluded from the warranty. Damages that occur due to material or manufacturing defects or errors will be handled by a replacement delivery or repaired free of charge. Claims can only be accepted if the device is sent back to your TRUMPF dealer without having been disassembled.

### ISO certification

All electric and cordless-operated tools produced in our production facilities are certified according to ISO 9001.

### Nominal voltages

In general, the corresponding country models are available for all machines. Please contact your TRUMPF sales office for additional details.

### Subject to changes

We reserve the right to change data as well as correct mistakes and print errors; liability for such is excluded. Technical data, in particular, are subject to change without prior notification. Individual features may differ depending on country-specific issues.

### CE conformity

All electric and cordless-operated tools in this catalogue adhere to the provisions of the respectively relevant EU directives.

### Service

TRUMPF offers worldwide repair service centers. Please contact your regional sales office so that repairs can be made by our trained specialists.

Operating manuals as well as spare parts lists are delivered along with the machines. If these documents are lost, replacements are available for download at [www.trumpf-powertools.com](http://www.trumpf-powertools.com).

Please use only original spare parts as well as original accessories from TRUMPF. This guarantees trouble-free machine use and, in case of a claim, acceptance of your warranty claim.

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



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