



**TRUMPF**

Cordless and electric Power Tools

For roof and facade  
professionals

# Solid tool. Solid result.

Construction work on roofs and facades can be particularly challenging: TRUMPF would like to make this kind of work as easy and safe as possible. So we focused on the reduction of physical strain and developed power tools that are light, ergonomic and durable.

## The tools at your disposal

- With the slitting shears you can work precisely, and the cuts are free of distortion. Perfect for cut-outs and notches.
- Our shears are extremely maneuverable. Giving you a clear view of the cutting line.
- The nibblers are universally applicable for flat, trapezoidal and corrugated sheets, as well as C-, L-, and U-profiles
- Using the panel cutter, you can cut roof panels and wall elements - precisely and at right angles - in just one operation
- The power fastener joins two or more metal parts, and replaces joining elements such as rivets and screws

# Cordless Alliance System

Benefit from 100% compatibility with machines, CAS rechargeable battery packs and rechargers from various manufacturers work in this one system. CAS provides the most efficient rechargeable battery system in the industry from Metabo and over 30 years of experience in rechargeable batteries which is now also available for TRUMPF Power Tools. How do you benefit from this? Highest degree of reliability, clear cost advantages and top investment security.



Cordless Alliance System

## 26 brands, 280 machines, 1 battery

Cordless Alliance System (CAS) is a group of leading electric power tool brands, offering you a large selection of powerful machines. You can easily combine the 18V rechargeable batteries and chargers together. The comprehensive system emphasises sustainability and makes it possible for you to greatly reduce the number of rechargeable batteries in your company.



### 100% compatible

Everything works together: 18V battery-powered machines, rechargeable batteries and chargers from any brand. Clear cost advantage thanks to multiple use of existing rechargeable batteries. No matter if it is Li-Ion or LiHD technology, 2.0 Ah, 4.0 Ah, 5.2 Ah, 5.5 Ah, 8.0 Ah or 10.0 Ah.



### Twice the freedom

CAS means you do not have to depend on cables. You can use machines from different manufacturers with one rechargeable battery.



### Leading rechargeable battery technology

CAS represents a sophisticated rechargeable battery system that you can rely on for standard and special applications.



One battery, many solutions. 100% compatible.



# Strong: the battery technology



## Highly productive

- Reliable charging thanks to innovative technology
- Process-controlled charge and discharge management
- Extremely long application with minimum temperature development. Protects the cells.

## Durable

- Long runtime thanks to high-quality materials, intelligent battery management and Power-Head-Technology
- Permanent Electronic Single Cell Protection (ESCP) during charging
- Optimum protection from interior contamination due to complete encapsulation and protective paint

## Ergonomic

- The outer rubber lining around the battery pack ensures it fits safely and does not slip, also serving as shock protection.

## Other advantages

- Rubber buffer protects the cells
- Long storage life, almost no self-discharge
- Conductor rails capable of high current, enlarged contacts and high conductivity thanks to a special copper alloy of the cell connectors
- Capacity display: battery capacity can be checked at any time
- Same recharger for 12V to 36V rechargeable batteries
- 3-year warranty for the rechargeable batteries



## Power-Head-Technology

Designed especially for low voltage found in battery-powered technology. The minimal energy loss results by separating the motor pinion from the motor. This leads up to 20% longer operation time per battery charge.

## Brushless motors

The powerful brushless motors generate higher torques than traditional motors with carbon brushes and are almost free of wear. And even more, the brushless motors use less power and generate almost no heat. This enables you to work up to 40% longer with each battery charge.

## Compatible: one charger for 12V to 36V batteries

- Patented „AIR COOLED“ charging technology: cooling during charging for greatly reduced charging times
- Process-controlled charge and discharge management for gentle charging and maximum number of charging cycles
- One recharger for everything. For charging all 12V-36V Li-Ion and LiHD rechargeable batteries from CAS partners.
- Energy-saving: very low standby rated input

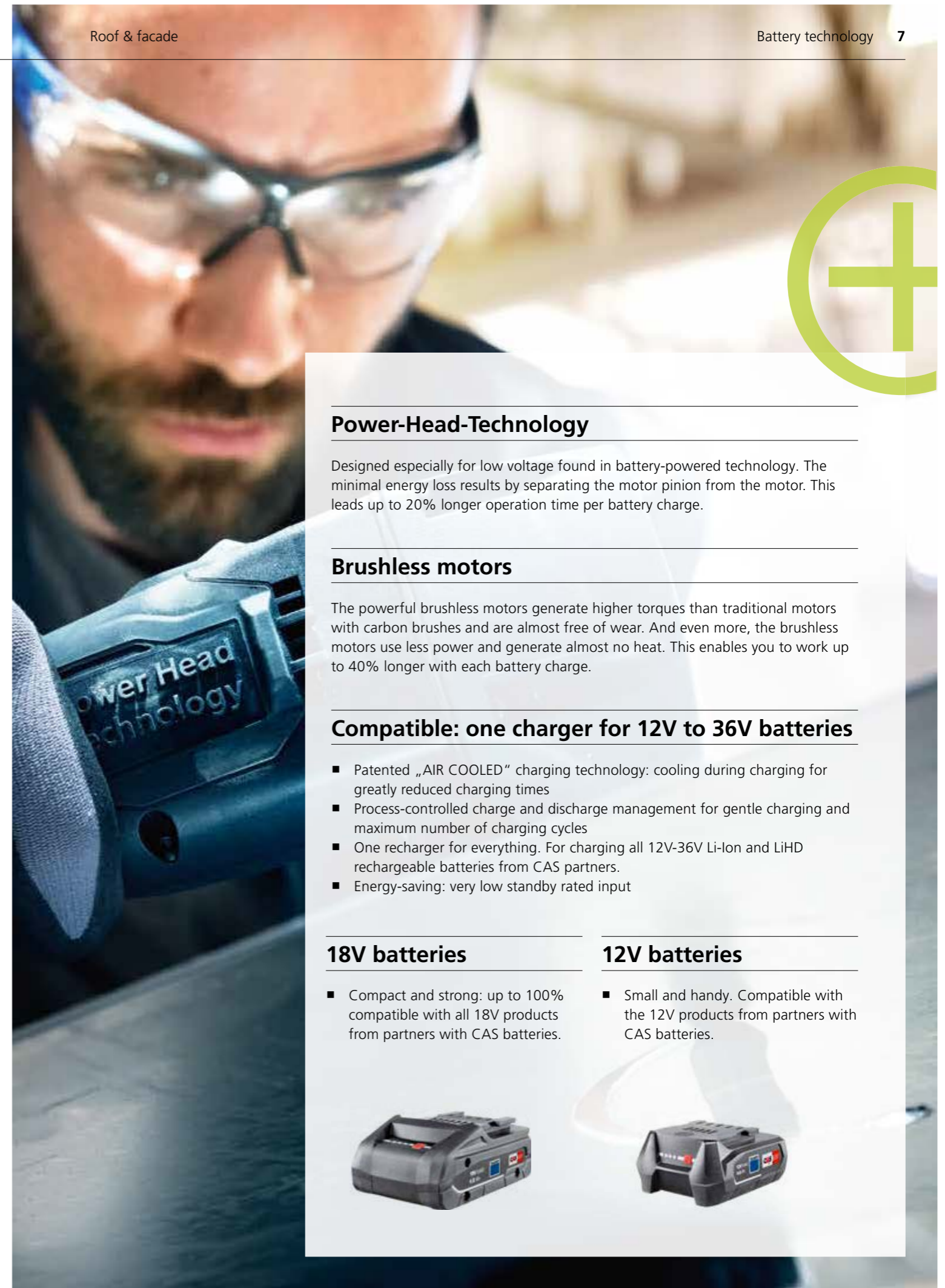
## 18V batteries

- Compact and strong: up to 100% compatible with all 18V products from partners with CAS batteries.



## 12V batteries

- Small and handy. Compatible with the 12V products from partners with CAS batteries.



# Your metal requirements. Our machines.

PRODUCT GROUPS		C	S	N	PN	TPC	TF
APPLICATION	Make notches	■	■	■	■	■	
	Trimming		■				
	C-L-U profile cutting	■		■	■		
	Make coils cuts	■	■	■	■		
	Cut flat sheet metal	■	■	■			
	Secure flanges						■
	Interior cutouts	■	■	■	■	■	
	Cut ducts	■		■			
	Cut sandwich panels					■	
	Cuts over doubled sheet metals			■	■		
	Joining parts						■
	Cut trapezoidal sheet metal			■	■		
	Cut corrugated sheet metal	■		■	■		
	Cut spiral duct	■					

■ = highly suitable    ■ = well suited





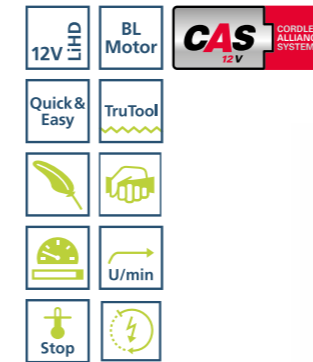
# Slitting shears

## up to 2,5 mm steel thickness

- Distortion free, high quality cutting
- Accurate starting and cutting
- High cutting speed
- Tool-free and fast exchange of the cutters
- No setup adjustments required

Slitting shear LiHD battery 12V

# TruTool C 160/ C 160 with chip clipper



Perfect for **straight cuts and curves**

Ideal for **interior cutouts and notches**



**Open cutting head:** simple retraction from the metal sheet

**Chip clipper for two-handed operation.** Chips can be removed at any time.

### Slitting shear TruTool C 160 / C 160 with chip clipper

- Incredibly light and ergonomic tool. For work with reduced fatigue.
- Depending on the application, you can choose between four different cutting blades

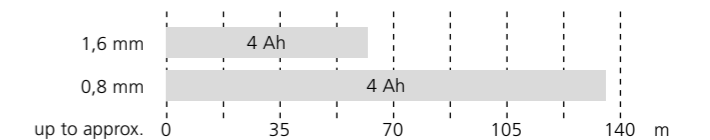
### Included accessories

Straight cutter 1–1,6 mm (integrated), cut guides (integrated), hex head wrench DIN 911–2.5, chip clipper (integrated in C 160 with chip clipper), belt clip, 2x battery 12V LiHD 4.0 Ah, charger LG 12V–36V, TRUMPF Box S2

Technical datas			
		TruTool C 160 / TruTool C 160 with chip clipper	
		Straight cutter	CR cutter
Max. sheet thickness		1-1.6 mm	0.5-1.2 mm
Steel 400 N/mm <sup>2</sup>	mm	1.6	
Spiral ducts 400 N/mm <sup>2</sup>	mm		4 x 0.75
Steel 600 N/mm <sup>2</sup>	mm		1.2
Aluminium 250 N/mm <sup>2</sup>	mm	2	
Working speed max.	m/min	9	
Start hole diameter	mm	15	8
Smallest radius (L / R)	mm	90/90	160/160
Tension	V	12	
Weight (with battery)	kg	1.5	
Length / height	mm	357/88	

More cutters available: straight cutter up to 1 mm, curve cutter up to 1 mm

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



Application dependency: With or without chip clipper

Slitting shear LiHD battery 18V

# TruTool C 200



► **Ideal for spiral ducts.** Longitudinal and cross-sections possible.

► **Open cutting head:** simple retraction from the metal sheet

► **Specialist and generalist:** apart from spiral ducts, it also works perfectly with flat sheets and C-, L-, U- profiles

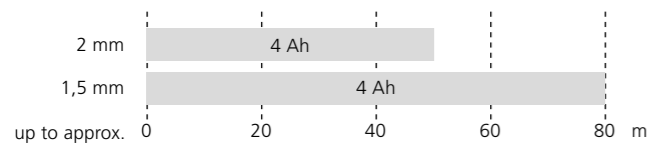
### Slitting shear TruTool C 200

- The machine can be easily withdrawn from the metal sheet without cutting the chip
- For even more specialization, there are six sets of different cutters to combine with the right blades

### Included accessories

Set Spiro integrated (1x cutter SC, 2x corrugated cut guides), Torx-screwdriver, 2x battery 18V LiHD 4.0 Ah, charger LG 12V-36V, TRUMPF Box S2

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



■ Excellent for cutting spiral ducts

Technical datas		TruTool C 200					
Max. sheet thickness		Set Spiro	Set HighSpeed	Set HighQuality	Set thin sheet	Set Curves	Set CR
Steel 400 N/mm <sup>2</sup>	mm		1,5-2	1,5-2	0,5-1,5	1,5	
Spiral ducts 400 N/mm <sup>2</sup>	mm	4 x 0,9/6 x 0,6					
Steel 600 N/mm <sup>2</sup>	mm				1	0,8	1,5
Spiral ducts 600 N/mm <sup>2</sup>	mm	4 x 0,6					
Aluminium 250 N/mm <sup>2</sup>	mm		3	3	2	2	
Working speed	m/min	10	15	10	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
Tension	V	18					
Weight	kg	2,4					
Length / height	mm	394/119					

Slitting shear LiHD battery 18V (also available as electric version)

# TruTool C 250 with chip clipper



► **One-handed operation with integrated chip clipper**

► **Unique:** separates sheets up to 2.5 mm

► **Ideal for interior cutouts and notches**

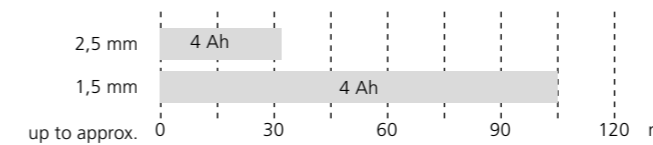
### Slitting shear TruTool C 250 with chip clipper

- Chips can be cut easily with one hand at the touch of a button
- Depending on the application, you can choose between five different cutters

### Included accessories\*

Straight cutter 1,5 mm-2,5 mm (integrated), cut guides (integrated), 2x battery 18V LiHD 4.0 Ah, charger LG 12V - 36V, TRUMPF Box S2  
\*Electric version: TRUMPF Box S1, without batteries and charger

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



■ The most powerful slitting shear

Technical datas		TruTool C 250 with chip clipper				
Max. sheet thickness		Straight cutter	Straight cutter	Curve cutter	Cutter CR	Cutter SC
		< 1,5 mm	0,5 - 1,5 mm	0,5 - 1,5 mm	0,5 - 1,5 mm	
Steel 400 N/mm <sup>2</sup>	mm	1,5	2,5	1,5		
Spiral ducts 400 N/mm <sup>2</sup>	mm	1				4 x 0,9/6 x 0,6
Steel 600 N/mm <sup>2</sup>	mm	2	3	0,8	1,5	
Spiral ducts 600 N/mm <sup>2</sup>	mm					4 x 0,6
Aluminium 250 N/mm <sup>2</sup>	mm			2		
Working speed max. (battery)	m/min	10	10	10	10	10
Working speed max. (electric)	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
Tension	V	18				
Rated input power	W	550				
Weight (with battery)	kg	2,5				
Weight (electric)	kg	2,1				
Length / height (battery)	mm	398 x 119				
Length / height (electric)	mm	340 x 83				



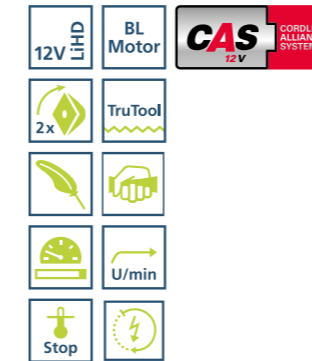
# Shears

## up to 2,5 mm sheet thickness

- Distortion free cutting without thermal influences
- Clear view of the work surface and cutting line
- Best possible flexibility in curves
- Chip-free cutting permits operation in any position – even overhead
- Minimum force required thanks to optimum cutting geometry
- Easy to exchange cutters

Shear LiHD battery 12V

# TruTool S 114



Extremely compact design to avoid interference contours



Perfect for flush-cutting ventilation pipes

Doubling service life: thanks to the reversible, two-sided cutter

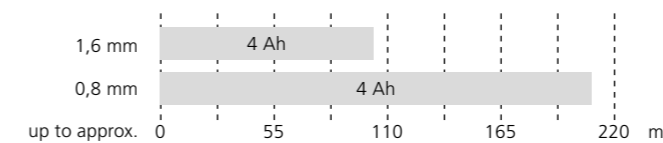
### Shear TruTool S 114

- Outstanding cut quality
- Precise cutting of ventilation ducts on walls and ceilings
- For cutting and trimming C-L-U profiles, corrugated and trapezoidal sheet metal

### Included accessories

Cutter (integrated), screwdriver Torx, belt clip, 2x battery 12V LiHD 4.0 Ah, charger LG 12V–36V, TRUMPF Box S1

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



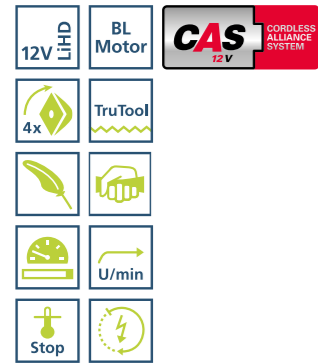
Short and precise cutting

Technical datas		
Max. sheet thickness	TruTool S 114	
Steel 400 N/mm <sup>2</sup>	mm	1.6
Spiral ducts 400 N/mm <sup>2</sup>	mm	4 x 0.75
Steel 600 N/mm <sup>2</sup>	mm	1
Spiral ducts 600 N/mm <sup>2</sup>	mm	4 x 0.5
Aluminium 250 N/mm <sup>2</sup>	mm	2
Working speed max.	m / min	13
Smallest radius	mm	60
Min. tube diameter	mm	50
Throat depths	mm	30
Tension	V	12
Weight	kg	1.8
Length / height	mm	380/95



Shear LiHD battery 12V

# TruTool S 160



**Narrow curves:** the smallest radius of 15 mm

**Unbeatably small:** short design with compact shearing head

**Long cutter service life:** option of 4-way rotation

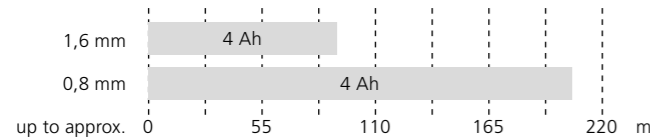
### Shear TruTool 160

- The low machine weight means that you can work accurately and easily
- Fast work progress with cutting speeds of up to 12 meters per minute
- For flat sheets and ventilation ducts

### Included accessories

Cutter (integrated), hex head wrench DIN 911-2 and 911-3, 2x batteries 12V LiHD 4.0 Ah, belt clip, 2x battery 12V LiHD 4.0 Ah, charger LG 12V-36V, TRUMPF Box S2

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



Extremely handy and versatile

Technical datas		
Max. sheet thickness		TruTool S 160
Steel 400 N/mm <sup>2</sup>	mm	1.6
Steel 600 N/mm <sup>2</sup>	mm	1.2
Steel 800 N/mm <sup>2</sup>	mm	1
Aluminium 250 N/mm <sup>2</sup>	mm	2
Working speed	m / min	9
Start hole diameter	mm	27
Smallest radius	mm	16
Tension	V	12
Rated input power	W	350
Weight (with battery)	kg	1.7
Length / height (battery)	mm	295/156

Shear LiHD battery 18V (also available as electric version)

# TruTool S 250



**Exceptionally efficient shear:** for cutting steel sheet thicknesses up to 2.5 mm

**Best possible flexibility in curves:** minimum radius of 20 mm

**Long cutter service life:** option of 4-way rotation

### Shear TruTool S 250

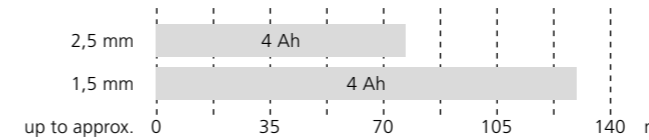
- Stainless steel processing: up to 1.5 mm thickness
- For flat sheets, wire mesh and coil cutting

### Included accessories\*

Cutter (integrated), hex head wrench 4 mm, hex head wrench DIN 911-2.5, 2x battery 18V LiHD 4.0 Ah, charger LG 12V-36V, TRUMPF Box S2

\*Electric version: TRUMPF Box S1, without batteries and charger

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



Robust tool for continuous use

Technical datas		
Max. sheet thickness		TruTool S 250
Steel 400 N/mm <sup>2</sup>	mm	2.5
Steel 600 N/mm <sup>2</sup>	mm	2
Steel 800 N/mm <sup>2</sup>	mm	1.5
Aluminium 250 N/mm <sup>2</sup>	mm	3
Working speed (battery)	m / min	7
Working speed (electric)	m / min	7
Start hole diameter	mm	28
Smallest radius	mm	20
Tension	V	18
Rated input power	W	550
Weight (with battery)	kg	2.6
Weight (electric)	kg	2.2
Length / height (battery)	mm	337/201
Length / height (electric)	mm	279/155



# Nibbler - Profile nibbler

## up to 2 mm sheet thickness

- Cold cutting process: distortion and spark-free cutting
- Cutting without feed force
- Clear view of the work surface
- Possibility to rotate 360°: 8 cutting directions with tool-free adjustment

Profile nibbler LiHD battery 12V

# TruTool N 160/ TruTool N 160 with extension



For flat and corrugated sheet metal

For deep trapezoidal and profile sheets

Fast change of punch and carrier

Long service life: rotating punch ensures regular wear

### Nibbler TruTool N 160 / TruTool N 160 with extension

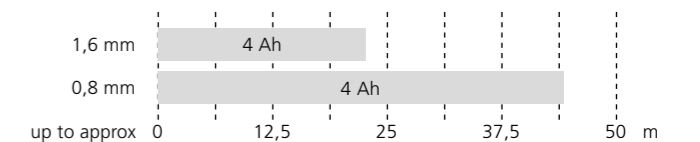
- Round punch: for high curve and profile flexibility
- Compact design: ideal for hard-to-reach areas
- Tool-free tool, die and punch change

### Included accessories

Punch (integrated), die (integrated), extension (for version TruTool N 160 with extension), belt clip, 2x battery 12V LiHD 4 Ah, charger LG 12V-36V, TRUMPF Box S2

Technical data			
		TruTool N 160	TruTool N 160 with extension
<b>Max. sheet thickness</b>			
Steel 400 N/mm <sup>2</sup>	mm	1.6	1.6
Steel 600 N/mm <sup>2</sup>	mm	1	1
Steel 800 N/mm <sup>2</sup>	mm	0.7	0.7
Aluminium 250 N/mm <sup>2</sup>	mm	2	2
Working speed	m/min	2.2	2.2
Start hole diameter	mm	22	22
Smallest radius	mm	24	24
Tension	V	12	12
Weight (with battery)	mm	1.6	1.8
Length / height	mm	307/170	307/280

### Cutting performance per battery charge (steel 400 N/mm<sup>2</sup>)



N 160 & N 160 with extension: Perfect price/performance ratio

Nibbler LiHD battery 18V (also available as electric version)

# TruTool N 200



### Nibbler TruTool N 200

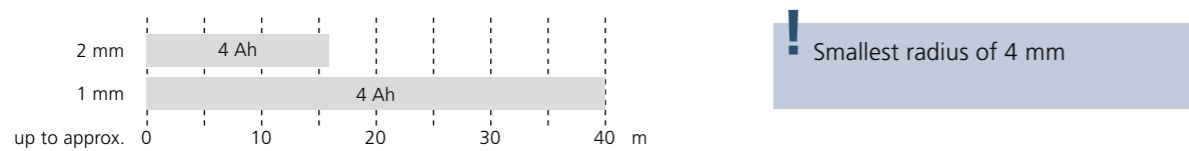
- Hollow round punch: the machine can be turned on the spot. For the highest possible versatility.
- Punch and die can be replaced without a tool

### Included accessories\*

Tool N 200 (integrated), punch (integrated), die (integrated), punch guide (integrated), Torx-screwdriver, 2 x battery LiHD 18V 4 Ah, charger LG 12V-36V, TRUMPF Box S2

\*Electric version: TRUMPF Box S1, without batteries and charger

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



Technical datas		
Max. sheet thickness	TruTool N 200	
Steel 400 N/mm <sup>2</sup>	mm	2
Steel 600 N/mm <sup>2</sup>	mm	1.5
Steel 800 N/mm <sup>2</sup>	mm	1
Aluminium 250 N/mm <sup>2</sup>	mm	2.5
Working speed (battery)	m/min	1.6
Working speed (electric)	m/min	1.7
Start hole diameter	mm	17
Smallest radius	mm	4
Tension	V	18
Rated input power	W	550
Weight (with battery)	kg	2.2
Weight (electric)	kg	1.8
Length / height (battery)	mm	325/201
Length / height (electric)	mm	267/155

Profile nibbler LiHD battery 18V (also available as electric version)

# TruTool PN 200 / TruTool PN 201



### Profile nibbler TruTool PN 200 / TruTool PN 201

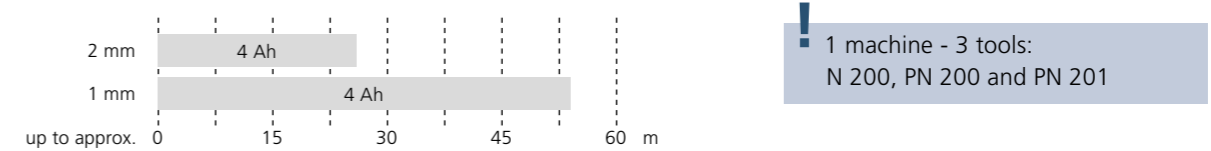
- Rectangular punch: for high curve and profile flexibility
- Tool-free tool, punch and die change

### Included accessories\*

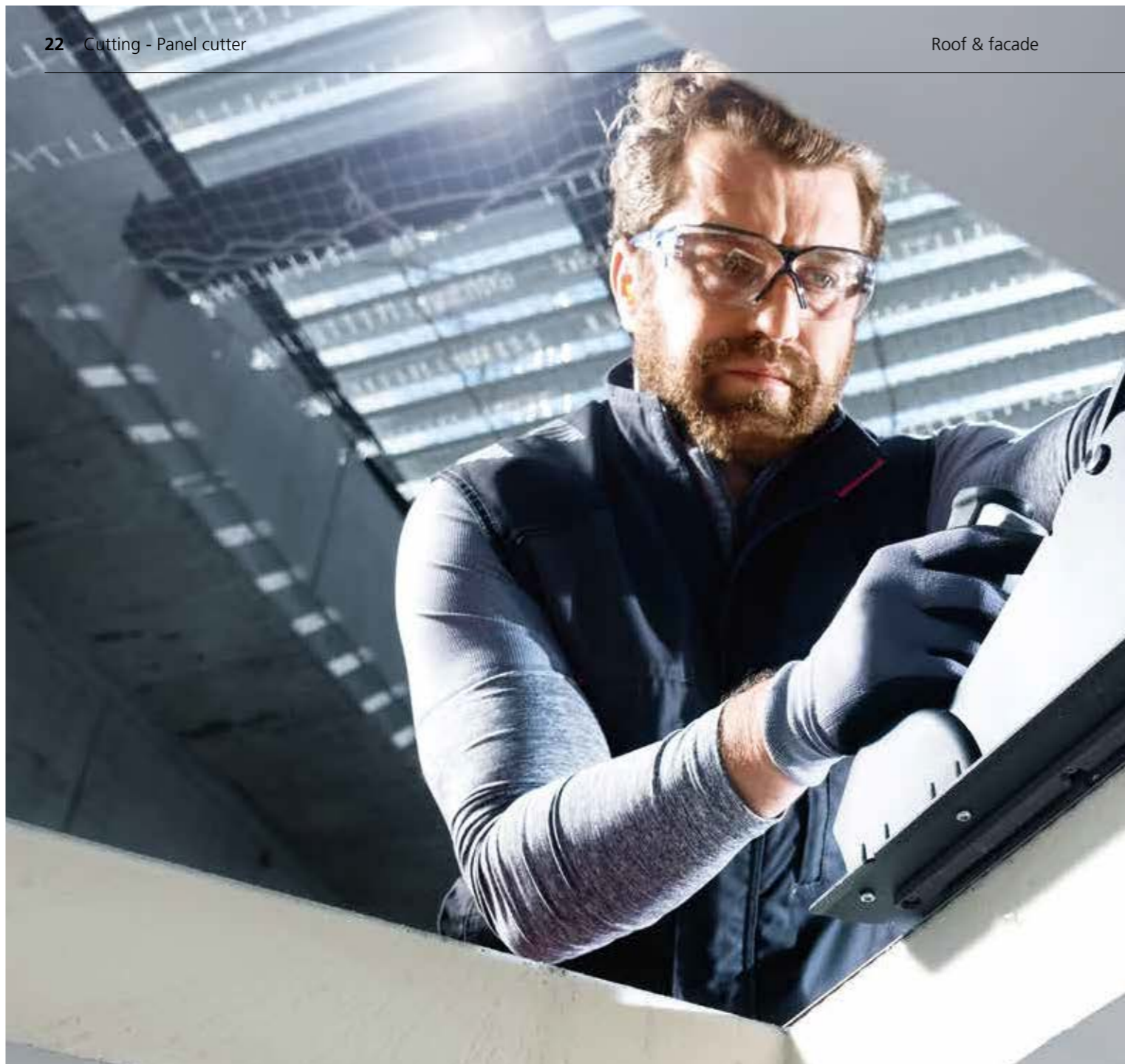
Tool PN 200 or PN 201 (integrated), punch (integrated), die (integrated), punch guide (integrated), wearing plate, Torx- screwdriver, 2 x battery LiHD 18V 4 Ah, charger LG 12V-36V, TRUMPF Box S2 (PN 200), TRUMPF Box M2 (PN 201)

\*Electric version: TRUMPF Box S1 (PN 200), TRUMPF Box M2 (PN 201), without batteries and charger

### Cutting performance per battery charge (mild steel 400 N/mm<sup>2</sup>)



Technical datas			
Max. sheet thickness		TruTool PN 200	TruTool PN 201
Steel 400 N/mm <sup>2</sup>	mm	2	2
Steel 600 N/mm <sup>2</sup>	mm	1.5	1.5
Steel 800 N/mm <sup>2</sup>	mm	1	1
Aluminium 250 N/mm <sup>2</sup>	mm	3	3
Working speed (battery)	m/min	1,9	1,9
Working speed (electric)	m/min	2.1	2.2
Start hole diameter	mm	24	24
Smallest radius	mm	50	50
Tension	V	18	18
Rated input power	W	550	550
Weight (with battery)	kg	2.2	2.4
Weight (electric)	kg	1.8	2.0
Length / height (battery)	mm	325/194	325/363
Length / height (electric)	mm	267/147	267/317



# Panel Cutter

## up to 165 mm panel thickness

- Precisely dimensioned, right-angle cutouts
- Interior cutouts and notches without starting drill holes
- Work completed in one operation, no finishing work needed
- Easy handling: Machine ready for use without pre-setting

Panel Cutter, electric version

## TruTool TPC 165



For precisely dimensioned, **right-angle cutouts**



**Insertion mechanism:** start at any point on the panel

Swivelling 90° blade for fixing the cutting depth

### Panel Cutter TruTool TPC 165

- Compact and light machine
- Adjustable cutting depth: cutting on panels where one side of the sheet has to remain uncut
- Cutouts on pre-assembled panels
- High working speed up to four meters per minute

### Included accessories

Saw chain 165 (integrated), blade 165 (integrated), guide rails (integrated, set of 2), wear plate (integrated), front wear plate (integrated), combination key, punch and nibble oil for steel (500 ml), carrying case

Cuts sandwich panels in one operation

### Technical datas

Pannel cutter		TruTool TPC 165
Max. panel thickness	mm	165
Single sheet thickness for steel 400 N/mm <sup>2</sup>	mm	0.9
Isolation material		Polyurethane, polyisocyanurate-foam
Smallest possible insertion	mm	340 x 340
Working speed	m/min	4
Rated input power	W	1700
Cutting width	mm	4
Weight	kg	9.6
Length / height (without blade)	mm	493/231
Length / height (with blade)	mm	493/437



# Power fastener up to 3,5 mm sheet thickness

- For form-fitting, corrosion-resistant joining
- Replaces connectors like rivets or screws
- Rapid stroke rate – up to two joining points per second
- Few vibration, silent working

Power fastener LiHD battery 18V (also available as electric version)

## TruTool TF 350

- 18V LiHD
- BL Motor
- Quick & Easy
- TruTool
- U/min
- Stop
- CAS

Machine available with or without tool

For joining two or more metal parts

**Connects without interfering contours:** replaces connectors like rivets or screws

### Power fastener TruTool TF 350

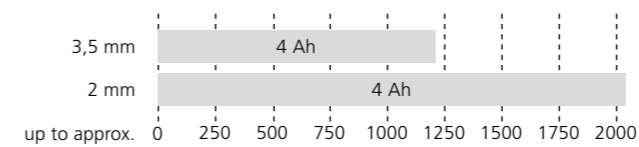
- Joining of different materials, as well as coated and uncoated workpieces
- Minimal setup time of the machine

### Included accessories\*

Punch (integrated), tilting arm for punch, die arm fixed no. 3 (3 mm–3.5 mm), stripper for straight sheets (integrated), stripper for ducts, hex head wrench DIN 911-6, DIN 911-5 and DIN 911-3, grease gun filled with „G1“, box for small parts, 2 x battery LiHD 18V 4 Ah, charger LG 12V–36V, carrying case

\*Electric version without batteries and charger

### Joining per battery charge (mild steel 400 N/mm<sup>2</sup>)



Fast and economical joints

Technical datas		
Max. sheet thickness	TruTool TF 350	
Steel 400 N/mm <sup>2</sup>	mm	3.5
Steel 600 N/mm <sup>2</sup>	mm	2.5
Aluminium 250 N/mm <sup>2</sup>	mm	4
Minimum sheet thickness	mm	0.8
Locking power max.	kN	25
Max. stroke power	1/s	2
Edge clearance	mm	8–58
Flange height max.	mm	36
Tension	V	18
Rated input power	W	1700
Weight (with battery)	kg	8
Weight (electric)	kg	8.3
Length / height (battery)	mm	454/358
Length / height (electric)	mm	411/358

# Cordless tools – You have the choice



**Body only machines and starter-kits individually and independently**

## TRUMPF Box

Packed with system. The high-quality plastic boxes can be stacked on top of one another and interconnected by a simple twist.

- Machine with batteries and charger
- Body only machine without batteries and charger

## Cardboard Box

High quality disposable packaging for body only machines. Ideal protection for transport routes.

- Body only machine without batteries and charger
- Starter-Kit 12V:  
1x charger LG 12-36V  
2x battery 12V LiHD 4 Ah
- Starter-Kit 18V:  
1x charger LG 12-36V  
2x battery 18V LiHD 4 Ah



### 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

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

Akku/Battery

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

### Legend

You can find the symbols on the machine pages

- |   |  |
|---|--|
| <b>LiHD Technology</b><br>Battery-powered machines with 12V drive.                                  | <b>Quick-acting brake</b><br>Safe working due to fast tool stop.                             |
| <b>LiHD Technology</b><br>Battery-powered machines with 18V drive.                                  | <b>Low-vibration</b><br>Minimal vibration values and highest user friendliness.              |
| <b>Brushless motor</b><br>Low-wear and tear motor for maximum longevity.                            | <b>Softgrip</b><br>Ensures optimum and convenient machine control and minimizes vibration.   |
| <b>Quick &amp; Easy</b><br>Quick and easy tool change.  | <b>Speed governor</b><br>Adjustable speed for material-specific working and perfect results. |
| <b>Several times rotatable</b><br>The cutters can be turned twice and ensure a long service life.   | <b>Smooth start</b><br>Ergonomic work through smooth starting.                               |
| <b>Several times rotatable</b><br>The cutters can be turned 4 times and ensure a long service life. | <b>Overload protection</b><br>Protects the motor from over-heating.                          |
| <b>Rotating punch</b><br>Ensures regular wear and long service life.                                | <b>Restart protection</b><br>Prevents unwanted starting after power interruptions.           |
| <b>Light-weight</b><br>Low machine weight for low-fatigue work.                                     | <b>Integrated lubrication</b><br>For a constant cutting quality and long tool service life.  |

**Order numbers**

Here you find your order numbers

Order numbers					
Electric machines					
		DE	CH	GB	USA
Slitting shear	TruTool C 250 with chip clipper	1942368	1942370	1942381	1942382
Shear	TruTool S 250	1942384	1942385	1942386	1942387
Nibbler	TruTool N 200	1751743	1751806	1751805	1751777
Profile nibbler	TruTool PN 200	1751836	1751837	1751839	1751838
Profile nibbler	TruTool PN 201	1751841	1751843	1751846	1751845
Profile nibbler	TruTool PN 200 Set (with short and long tool)	1847577			
Panel cutter	TruTool TPC 165	2451582	2451584	2451587	2451585
Power fastener	TruTool TF 350 with tilting arm	2598675	2598676	2598677	2598678
Power fastener	TruTool TF 350 without tool	2598680	2598681	2598682	2598683

Cordless machines						
		DE / CH	GB	USA	*Solo TRUMPF Box	*Solo cardboard box
Slitting shear	TruTool C 160 LiHD battery 12V	2525344	2534266	2534265	2534267	2576946
Slitting shear	TruTool C 160 with chip clipper LiHD battery 12V	2525343	2534311	2534269	2534312	2576947
Slitting shear	TruTool C 200 LiHD battery 18V	2525317	2534389	2534388	2534390	2576986
Slitting shear	TruTool C 200 LiHD battery 18V (without tool)	2538012				
Slitting shear	TruTool C 250 with chip clipper LiHD battery 18V	2525315	2534386	2534385	2534387	2576984
Shear	TruTool S 160 LiHD battery 12V	2525345	2534315	2534314	2534316	2576948
Shear	TruTool S 250 LiHD battery 18V	2525314	2534383	2534382	2534384	2576983
Shear	TruTool S 114 LiHD battery 12V	2525346	2534320	2534319	2534341	2576950
Nibbler	TruTool N 160 LiHD battery 12V	2525347	2536307	2536306	2538016	2536308
Nibbler	TruTool N 160 with extension LiHD battery 12V	2538019				
Nibbler	TruTool N 200 LiHD battery 18V	2525318	2534380	2534379	2534381	2576982
Profile nibbler	TruTool PN 200 LiHD battery 18V	2525319	2534349	2534348	2534350	2576813
Profile nibbler	TruTool PN 201 LiHD battery 18V	2525320	2534373	2534371	2534374	
Profile nibbler	TruTool PN 200 Set LiHD battery 18V (tool PN 200 and PN 201)	2576814	2576816	2576815	2576817	
Power fastener	TruTool TF 350 with tilting arm LiHD battery 18V	2525341	2534924	2534923	2534925	
Power fastener	TruTool TF 350 without tool LiHD battery 18V	2537917				

Charger and batteries			
	DE / CH	GB	US
Charger LG 12V - 36V	2569784	2569786	2569785
Battery 12V LiHD 4 Ah		2598770	
Battery 18V LiHD 4 Ah		2598811	

\* Solo: body only machine

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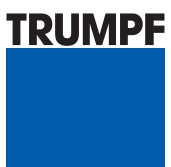


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The solutions world TruConnect connects man and machine through information. It covers all steps in the manufacturing process – from quote to the shipment of parts.

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