

TRUMPF bevellers:

# For high-quality welding seams.

TRUMPF bevellers have long proven themselves in industries where fast, reliable welding preparation is an essential part of operations. The TruTool TKF-series bevellers are used on flat sheet, pipe and tubing applications to produce clean, even, oxide-free, metallurgically clean K, V, X and Y edges. Bevel quality is maintained even on curved edges and inside cutouts.

Unique: with automatic forward feed.

The TruTool TKF 1500 and TKF 2000 models also come with automatic forward feed. Thanks to the automatic forward feed, they both offer vibration-free operation without much effort. After the machine is applied to the sheet metal, it runs on its own and only needs to be monitored during processing.





## Fast and accurate.

The process is not only fast and economical, it's also very precise. You can prepare a high-quality welding seam in a single step with no need for refinishing. Surface scoring of the workpiece is negligible. The cutters have two cutting edges, and can be reground numerous times – and using the quick-release fastener means you can replace it in a snap.

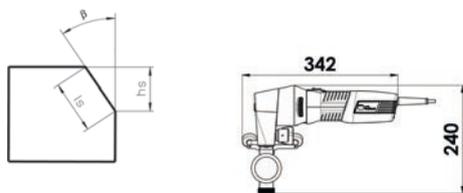
## Particular strengths:

- Emission- and oxide-free edges
- Can be used on different workpiece contours, even on tubes
- Welding seam preparation in a single step
- For K, V, X and Y edges, metallically blank
- High working speed
- Different angle adjustments
- Two models with automatic forward feed



## Bevelling Bevellers (power tools)

### TruTool TKF 700



- No extra tools required to adjust the bevel height and sheet thickness
- Mounting brackets for bevel angles of 30°, 37.5° or 45°
- Light weight at 5.4 kg
- Quick release lock allows three defined directions for tool carrier setting
- Processes pipe with a minimum inside diameter of 80 mm
- Bevels inside cutouts starting 90 mm diameter and curved edges with a minimum radius of 40 mm

### Accessories TruTool TKF 700

#### Included accessories

Cutter standard		integrated
Grip		0131063
TORX screwdriver	TX25	0131549
Hex head wrench	DIN 911-5	0067857
Hex head wrench	DIN 911-4	0067849
Grease gun (filled with «G1»)		1369906
Grease «G1»	25 g	0344969
Grease «G1»	250 g	1446686
Roller guide complete		0130868
TRUMPF Box		included

#### Available accessories

Cutters		(set of 5, 1264353)
Cutters CR		(set of 5, 1264400)
Refitting set (2 cutters, 1 mount screw) standard		0132371
Refitting set (2 cutters, 1 mount screw) CR		0132740
Cutter mount 45°		0977765
Cutter mount 30°		0134609
Cutter mount 37.5°		0259379
<b>Further options</b>		
Mount piece 45°		0977767
Mount piece 30°		0977770
Mount piece 37.5°		0977769
Complete support roll	for pipe machining	0131559
Work station		0977764
Punch and nibble oil for steel	500 ml bottle	0103387
Punch and nibble oil for aluminium	1000 ml bottle	0125874
Lubricating grease «G1»	900 g	0139440

### Technical Data TruTool TKF 700

		230 V			110 V		
		30°	37.5°	45°	30°	37.5°	45°
<b>Bevel angles</b>		30°	37.5°	45°	30°	37.5°	45°
<b>Max. bevel height</b>							
Steel 400 N/mm <sup>2</sup>	mm	6.1	5.6	4.9	6.1	5.6	4.9
= bevel length	mm	7	7	7	7	7	7
Steel 600 N/mm <sup>2</sup>	mm	4.9	4.5	4	4.9	4.5	4
= bevel length	mm	5.7	5.7	5.7	5.7	5.7	5.7
Steel 800 N/mm <sup>2</sup>	mm	3.5	3.2	2.8	3.5	3.2	2.8
= bevel length	mm	4	4	4	4	4	4
Sheet metal thickness	mm	1-20	1-20	1-20	1-20	1-20	1-20
Smallest inner radius	mm	40	40	40	40	40	40
Working speed	m / min	1.5	1.5	1.5	1.5	1.5	1.5
Rated input power	W	1400	1400	1400	1400	1400	1400
Strokes at nominal load	1 / min	720	720	720	570	570	570
Weight without cable	kg	5.4	5.4	5.4	5.4	5.4	5.4

## Bevelling Bevellers (power tools)



### Cutters standard

For working on aluminium and steel up to 400 N/mm<sup>2</sup>



### Cutters CR

For working on high tensile steel from 600 N/mm<sup>2</sup> to 800 N/mm<sup>2</sup>



### Cutter mount

Suitable for mount piece 30°, 37.5° or 45°



### Mount piece complete

Different inclination angles 30°, 37.5° or 45°



### Roller guide complete



### Grip



### Work station

Ideal for processing small workpieces at a fixed location



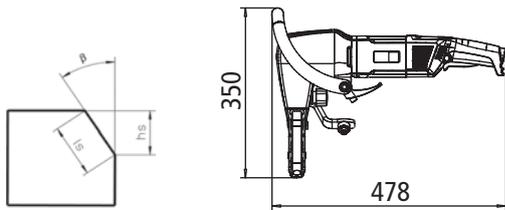
### Roller guide

For pipe processing

# Bevelling

## Bevellers (power tools)

### TruTool TKF 1100 / TKF 1101



- No extra tools required to adjust the bevel height and sheet thickness
- Mounting brackets for bevel angles of 30°, 37.5° or 45°
- Adjustable motor handle provides optimal operating comfort
- Processes pipe with a minimum inside diameter of 80 mm
- Bevels inside cutouts starting 80 mm diameter and curved edges with a minimum radius of 40 mm

### Technical Data TruTool TKF 1100 / TKF 1101

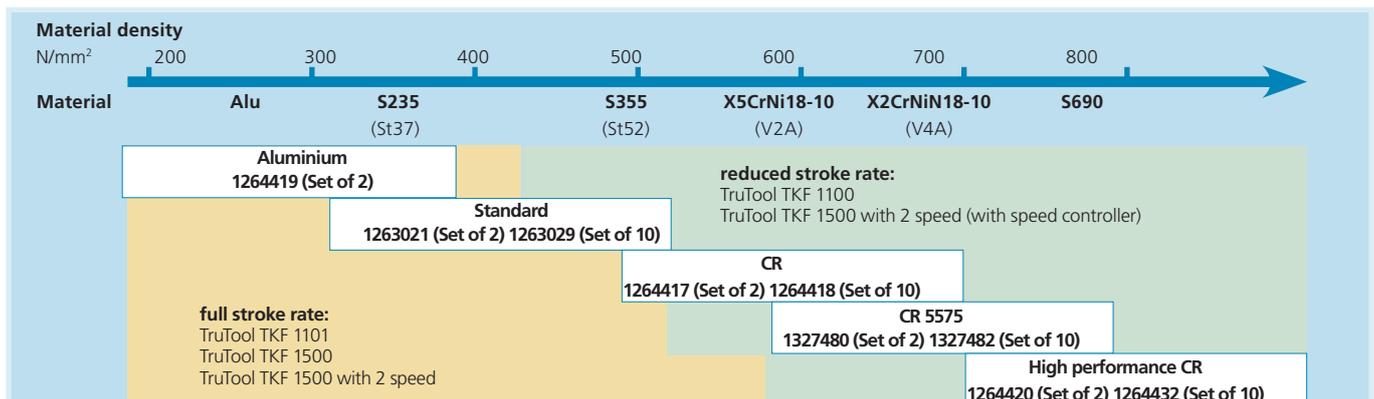
	230 V			110 V		
<b>Bevel angles (standard)</b>	30°	37°	45°	30°	37°	45°
<b>Max. bevel height</b>						
Steel 400 N/mm <sup>2</sup>	mm	9.5	8.7	7.8	9.5	8.7
= bevel length	mm	11	11	11	11	11
Steel 600 N/mm <sup>2</sup>	mm	7.8	7.1	6.4	7.8	7.1
= bevel length	mm	9	9	9	9	9
Steel 800 N/mm <sup>2</sup>	mm	5.2	4.8	4.2	5.2	4.8
= bevel length	mm	6	6	6	6	6
Sheet thickness	mm	3-25	3-25	3-25	3-25	3-25
Smallest inner radius	mm	40	40	40	40	40
Working speed	m / min	2 / 2.5		2 / 2.5		
Rated input power	W	1550 / 1650		1400 / 1430		
Strokes at nominal load 1 / min		340 / 440		320 / 440		
Weight without cable	kg	10	10	10	10	10

**TruTool TKF 1100: main use high tensile steel**  
**TruTool TKF 1101: main use mild steel and aluminium**



**Work station**  
 With stand, without stand  
 Ideal for processing small parts at the work site.

### Recommendation cutting tool for TKF 1100/ TKF 1101 TKF 1500 / TKF 1500 with 2 speed



## Accessories TruTool TKF 1100 / TKF 1101

### Included accessories

Cutting tool Standard	TruTool TKF 1101	integrated
Cutting tool CR	TruTool TKF 1100	integrated
Roll holder		1299028
Bow handle		1279590
Hex head wrench	DIN 911-5	0067857
Grease «G1»	25 g	0344969
Grease «G1»	250 g	1446686
Punch and nibble oil for steel	500 ml bottle	0103387
Grease gun (filled with «G1»)		1369906
Setting gauge		1411767
TRUMPF Box		included

### Available accessories

Cutting tool Standard	(set of 2, 1263021)	(set of 10, 1263029)
Cutting tool for Aluminium		(set of 2, 1264419)
Cutting tool CR	(set of 2, 1264417)	(set of 10, 1264418)
Cutting tool CR 5575	(set of 2, 1327480)	(set of 10, 1327482)
Cutting tool high performance CR	(set of 2, 1264420)	(set of 10, 1264432)
Stripper 30°		1299027
Stripper 37.5°		1299026
Stripper 45°		1299025
Cutting tool guide	(1 piece, 1564133)	(set of 2, 1311549)
Support plate		0130881
Mount holder		1297327
Wearing plate	(1 piece, 1297370)	(set of 2, 1311548)

### Further options

Carrier complete 30°		1299041
Carrier complete 37.5°		1299042
Carrier complete 45°		1299043
Punch and nibble oil for steel	500 ml bottle	0103387
Punch and nibble oil for aluminium	1000 ml bottle	0125874
Work station	with stand	1313496
Work station	without stand	1300382
Stand		0003677
Lubricating grease «G1»	900 g	0139440



**Cutting tools**  
For different materials



**Carrier 30°, 37.5°, 45°**



**Roll holder complete**



**Cutting tool guide**



**Support plate**



**Cutter mount**



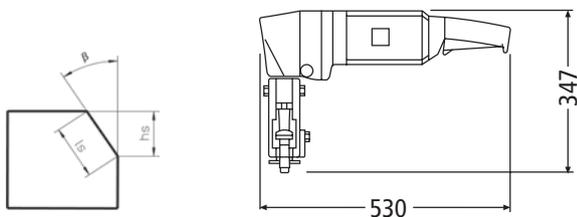
**Stripper**  
For tool 30°, 37.5° and 45°



**Wear plate**

## Bevelling Bevellers (power tools)

### TruTool TKF 1500



- Bevelling angle easily adjustable from 20° to 55°
- Processes pipe with a minimum inside diameter of 30 mm
- Roller guide reduces vibration for comfortable machining and longer cutter life
- Processing of T- and double T-carriers

### Technical Data TruTool TKF 1500

**Bevel angles (standard) 20°– 45°**      **230 V**      **110 V**

**Bevel angles (with special stripper) 20°– 55°**

#### Max. bevel length

Steel 400 N/mm <sup>2</sup>	mm	15	15
Steel 600 N/mm <sup>2</sup>	mm	9	9
Steel 800 N/mm <sup>2</sup>	mm	6	6
Sheet thickness	mm	4 – 160	4 – 160
Smallest radius	mm	55	55
Working speed	m / min	2	2
Rated input power	W	2000	2000
Strokes at nominal load	1 / min	370	340
Weight without cable	kg	16.5	16.5

### Accessories TruTool TKF 1500

#### Included accessories

Cutting tool standard		integrated
Chip box		0023209
Grip socket		0023229
Grip pipe		0023206
Roll holder right coupling		1238982
Hexagonal screw	M 10 x 20 – 10.9 DIN 933	0017302
Hexagonal screw (2 pieces)	M 10 x 25 – 10.9 DIN 933	0017310
Key	AL 17 DIN 3113	0078310
Hex head wrench	6 mm	0118860
Punch and nibble oil for steel	500 ml bottle	0103387
Tube grease «S1»	25 g	0121486
Grease gun		0068624
Setting gauge		1411767
Choice card cutter		1332341

#### Available accessories

Cutting tool standard	(set of 2, 1263021)	(set of 10, 1263029)
Cutting tool for Aluminium		(set of 2, 1264419)
CR cutting tool	(set of 2, 1264417)	(set of 10, 1264418)
Cutting tool CR 5575	(set of 2, 1327480)	(set of 10, 1327482)
Cutting tool ST high performance CR	(set of 2, 1264420)	(set of 10, 1264432)
Glide box		1884873
Roller guide – left coupling		1240848

#### Further options

Suspension bracket		0023210
Adjustment set (complete)	for 40 – 80 mm sheet thickness	0023203
Adjustment set (complete)	for 80 – 120 mm sheet thickness	0023204
Adjustment set (complete)	for 120 – 160 mm sheet thickness	0027799
Roll holder, including stripper, pipe -Ø 90 – 200 mm		0005123
Adapter for pipe machining, pipe -Ø 30 – 120 mm		0027798
Roll holder left complete		1240848
Stripper	wear part for 0027798	0023242
Special stripper 55°		0032119
Working station with stand		0005079
Working station without stand		1343474
Stand		0003677
Grease «G1»	900 g	0139440
Grease «S1»	250 g	0385478
Grease «S1»	1 kg	0342887
Carrying case		0121585
Punch and nibble oil for steel	500 ml bottle	0103387
Punch and nibble oil for Alu	1000 ml bottle	0125874

## Bevelling Bevellers (power tools)



**Cutting tools**  
For different materials



**Chip box**



**Stripper**  
For bevel angle 20°  
and 45°



**Special stripper 55°**  
For bevel angle 20°  
and 55°



**Roll holder right complete (standard)**



**Roll holder left complete**



**Grip socket**



**Glide box**



**Working station**  
For machining small parts  
at the work site



**Adapter piece**  
For pipes with inner diameter  
of 30 – 120 mm



**Pipe processing,  
roller plate**  
For pipes with outer  
diameter of 90 – 200 mm



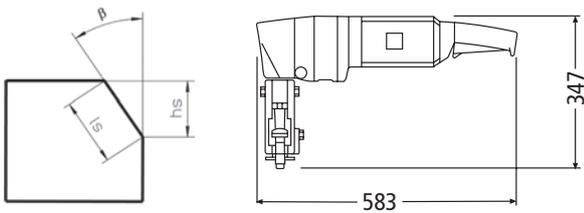
**Adjustment set for  
larger workpiece**  
40 – 80 mm  
80 – 120 mm  
120 – 160 mm



**Suspension bracket**  
For comfortable machining  
with maximum mobility

## Bevelling Bevellers (power tools)

### TruTool TKF 1500 with 2 speed



- Two-speed gear box for stainless and other high tensile applications
- Bevelling angle easily adjustable from 20° to 55°
- Roller guide reduces vibration for comfortable machining and extended cutter life
- Bevels curved edges with a minimum radius of 130 mm
- Processes pipe with a minimum inside diameter of 30 mm
- Processing of T- and double T-carriers

### Technical Data TruTool TKF 1500 with 2 speed

Bevel angles (standard) 20°– 45°		230 V	110 V
Bevel angles (with special stripper) 20°– 55°			
Max. bevel length		1 <sup>st</sup> gear / 2 <sup>nd</sup> gear	1 <sup>st</sup> gear / 2 <sup>nd</sup> gear
Steel 400 N/mm <sup>2</sup>	mm	15 / 15	15 / 15
Steel 600 N/mm <sup>2</sup>	mm	11 / 9	11 / 9
Steel 800 N/mm <sup>2</sup>	mm	9 / 6	9 / 6
Sheet thickness	mm	4–160 / 4–160	4–160 / 4–160
Smallest radius	mm	55 / 55	55 / 55
Working speed	m / min	1.25 / 2	1.25 / 2
Rated input power	W	2000 / 2000	2000 / 2000
Strokes nominal load	1 / min	230 / 370	210 / 340
Weight without cable	kg	19.5 / 19.5	19.5 / 19.5

### Accessories TruTool TKF 1500 with 2 speed

#### Included accessories

Cutting tool standard		integrated
Chip box		0023209
Grip socket		0023229
Grip pipe		0023206
Hexagon screw	M 10 x 20 – 10.9 DIN 933	0017302
Hexagon screw (2 piece)	M 10 x 25 – 10.9 DIN 933	0017310
Key	AL 17 DIN 3113	0078310
Hex head wrench	6 mm	0118860
Punch and nibble oil for steel	500 ml bottle	0103387
Grease «S1»	25 g	0121486
Grease «S1»	250 g	0385478
Grease gun		0068624
Setting gauge		1411767
Choice card cutter		1332341

#### Available accessories

Cutting tool Standard	(set of 2, 1263021)	(set of 10, 1263029)
Cutting tool Aluminium		(set of 2, 1264419)
CR Cutting tool	(set of 2, 1264417)	(set of 10, 1264418)
Cutting tool CR 5575	(set of 2, 1327480)	(set of 10, 1327482)
Cutting tool ST high tensile steel	(set of 2, 1264420)	(set of 10, 1264432)
Glide box	1 piece	0038351
Roller guide left coupling		1240848

#### Further options

Suspension bracket		0023210
Adjustment set (complete)	for 40 – 80 mm sheet thickness	0023203
Adjustment set (complete)	for 80 – 120 mm sheet thickness	0023204
Adjustment set (complete)	for 120 – 160 mm sheet thickness	0027799
Roll holder, including stripper, pipe - Ø 90 – 200 mm		0005123
Tube processing element, tube inner - Ø 30 – 120 mm		0027798
Roll holder left complete		1240848
Stripper	wear part for 0027798	0023242
Special stripper 55°		0032119
Work station with stand		0005079
Work station without stand		1343474
Stand		0003677
Carrying case		0121585
Lubricating grease «S1»	1 kg	0342887
Grease «G1»	900 g	0139440
Punch and nibble oil for steel	500 ml bottle	0103387
Punch and nibble oil for aluminium	1000 ml bottle	0125874

## Bevelling Bevellers (power tools)



**Cutting tools**  
For different materials



**Chip box**



**Stripper**  
For bevel angle 20°  
and 45°



**Special stripper 55°**  
For bevel angle 20°  
and 55°



**Roll holder right complete (standard)**



**Roll holder left complete**



**Grip socket**



**Glide box**



**Working station**  
For machining small parts  
at the work site



**Adapter piece**  
For pipes with inner  
diameter of 30 – 120 mm



**Pipe processing,  
roller plate**  
For pipes with outer  
diameter of 90 – 200 mm



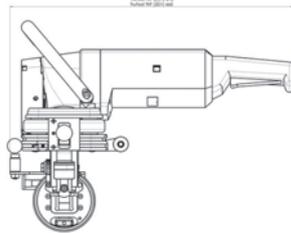
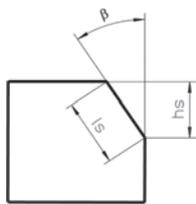
**Adjustment set for  
larger workpiece**  
40 – 80 mm  
80 – 120 mm  
120 – 160 mm



**Hanging hook for balancer**  
For comfortable machining  
with maximum mobility

## Bevelling Bevellers (power tools)

### TruTool TKF 1500 with forward feed



- Processing of straight edges on long sheet metals as well as T- and double T-carriers
- Continuous self-feed and adjustable feed-speed; machine runs alone and you only have to keep an eye on it
- No extra tools required to adjust the sheet thickness
- Bevelling angle easily adjustable from 20° to 55°
- Conversion into manual drive is easily possible

### Accessories TruTool TKF 1500 with forward feed

#### Included accessories

Cutting tool 7° CR		integrated
Ring wrench	SW 17 SFS 614800	0384564
Screwdriver	DIN 911 SW 6	0385714
Screwdriver	DIN 911 SW 3	0067830
Punch and nibble oil for steel	500 ml bottle	0103387
Universal oil	100 ml	0138648
Chip box		0023209
Grease gun	Filled with „S1“	0385477
Air pump incl. manometer	For air bellows	0384723
Assembly tool incl. setting gauge cutting tool	For disassembling drive roller	1424125
Machine stand		1555593

#### Available accessories

Cutting tool 7° standard	(set of 2, 1560735)	(set of 10, 1559713)
Cutting tool 7° CR	(set of 2, 1560736)	(set of 10, 1559711)
Cutting tool 7° CR 5575	(set of 2, 1560737)	(set of 10, 1559708)
Cutting tool for aluminium	(set of 2, 1264419)	
Grease „S1“	250 g	0385478
Glide box		1884873
Drive roller wide, 76°	Standard roller	1450515
Drive roller small, 76°		1418094
Tappet roller		1482906

#### Further options

Replacement kit	for manuel drive	1741357
Grease „G1“	900 g	0139440
Grease „G3“	100 g	0353969
Grease «S1»	25 g	121486
Grease „S1“	1000 g	0342887
Punch and nibble oil for steel	500 ml bottle	0103387
Punch and nibble oil for aluminium	1000 ml bottle	0125874

### Technical Data TruTool TKF 1500 with forward feed

Bevel angles (with special stripper) 230 V 110 V  
20°– 55°

#### Max. bevel length

Steel 400 N/mm <sup>2</sup>	mm	15	15
Steel 600 N/mm <sup>2</sup>	mm	9	9
Sheet thickness	mm	6 - 40	6 - 40
Working speed	m / min	2	2
Rated input power	W	2000	2000
Strokes at nominal load	1 / min	370	370
Weight without cable	kg	24	24

## Bevelling Bevellers (power tools)



Cutting tool 7° standard



Drive roller small



Drive roller wide



Air pump incl. manometer



Glide box



Tappet roller



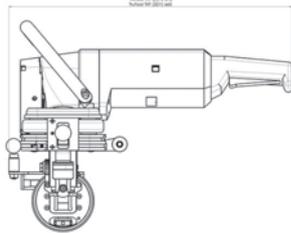
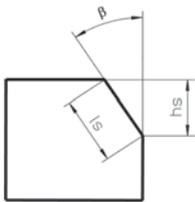
Replacement kit  
For manual drive



Machine stand

## Bevelling Bevellers (power tools)

### TruTool TKF 1500 with forward feed and 2 speed



- 2-gear version to adjust the strokes, possibility to work in different materials
- Processing of straight edges on long sheet metals as well as T- and double T-carriers
- Continuous self-feed and adjustable feed-speed; machine runs alone and you only have to keep an eye on it
- No extra tools required to adjust the sheet thickness
- Bevelling angle easily adjustable from 20° to 55°
- Conversion into manual drive is easily possible

### Technical Data TruTool TKF 1500 with forward feed and 2 speed

Bevel angles (with special stripper) 20°– 55°

		230 V	110 V
Max. bevel length		1 <sup>st</sup> gear / 2 <sup>nd</sup> gear	1 <sup>st</sup> gear / 2 <sup>nd</sup> gear
Steel 400 N/mm <sup>2</sup>	mm	15 / 15	15 / 15
Steel 600 N/mm <sup>2</sup>	mm	11 / 9	11 / 9
Sheet thickness	mm	6 – 40 / 6 – 40	4–160 / 4–160
Working speed	m / min	1.25 / 2	1.25 / 2
Rated input power	W	2000 / 2000	2000 / 2000
Strokes nominal load	1 / min	230 / 370	230 / 370
Weight without cable	kg	27 / 27	27 / 27

### Accessories TruTool TKF 1500 with forward feed

#### Included accessories

Cutting tool 7° CR		integrated
Ring wrench	SW 17 SFS 614800	0384564
Screwdriver	DIN 911 SW 6	0385714
Screwdriver	DIN 911 SW 3	0067830
Punch and nibble oil for steel	500 ml bottle	0103387
Universal oil	100 ml	0138648
Chip box		0023209
Grease gun	Filled with „S1“	0385477
Air pump incl. manometer	For air bellows	0384723
Assembly tool incl. setting gauge cutting tool	For disassembling drive roller	1424125
Machine stand		1555593

#### Available accessories

Cutting tool 7° standard	(set of 2, 1560735)	(set of 10, 1559713)
Cutting tool 7° CR	(set of 2, 1560736)	(set of 10, 1559711)
Cutting tool 7° CR 5575	(set of 2, 1560737)	(set of 10, 1559708)
Cutting tool for aluminium	(set of 2, 1264419)	
Grease „S1“	250 g	0385478
Glide box		1884873
Drive roller wide, 76°	Standard roller	1450515
Drive roller small, 76°		1418094
Tappet roller		1482906

#### Further options

Replacement kit	for manuel drive	1741357
Grease „G1“	900 g	0139440
Grease „G3“	tube 100 g	0353969
Grease «S1»	25 g	0121486
Grease „S1“	1000 g	0342887
Punch and nibble oil for steel	500 ml bottle	0103387
Punch and nibble oil for aluminium	1000 ml bottle	0125874

## Bevelling Bevellers (power tools)



Different cutting tools



Drive roller small



Drive roller wide



Air pump incl. manometer



Glide box



Tappet roller



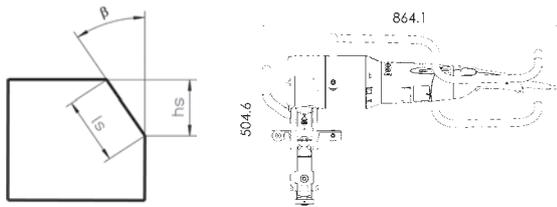
Replacement kit  
For manuel drive



Machine stand

## Bevelling Bevellers (power tools)

### TruTool TKF 2000



- For curved edges with radii and inner cut-outs
- Continuous self-feed and adjustable feed-speed; machine runs alone and you only have to keep an eye on it
- No extra tools required to adjust the sheet thickness
- Bevelling angle easily adjustable from 20° to 55°  
Conversion into automatic forward feed is easily possible

### Technical Data TruTool TKF 2000

<b>Bevel angles</b>	<b>20° - 55°</b>	
<b>Max. bevel length</b>		
Steel 400 N/mm <sup>2</sup>	mm	20
Steel 500 N/mm <sup>2</sup>	mm	16
Sheet thickness	mm	10 - 50
Working speed	m / min	max. 1.4
Rated input power	W	2500
Strokes at nominal load	1 / min	200
Weight without cable	kg	32

### Accessories TruTool TKF 2000

#### Included accessories

Cutting tool Highquality		integrated
Hex head wrench	SW 8	1651068
Hex head wrench	SW 5	0965848
Glide box	integrated	1685242
Setting gauge		1650350
Punch and nibble oil for steel		0103387
Grease gun	Filled with „S1“	0385477
Hip hanger coupling		1692836

#### Available accessories

Cutting tool Highquality	(set of 2, 1696051)	(set of 5, 1696053)
Cutting tool Longlife	(set of 2, 1696055)	(set of 5, 1696057)
Chip box		1606265
Guide sheet for small pieces		1728379

#### Further options

Replacement kit	for forward feed	1778751
Adapter for work station		1653115
Work station without stand	1653115 must be ordered separately	1343474
Work station with stand	1653115 must be ordered separately	0005079
Machine stand		1688964
Stand		0003677
Lubricating grease „S1“	250 g	0385478
Lubricating grease „S1“	1000 g	0342887
Punch and nibble oil for aluminium	bottle 1000 ml	0125874

## Bevelling Bevellers (power tools)



### Cutting tool Highquality

Designed for perfect bevel quality to meet the highest demands



### Cutting tool Longlife

Designed for long service life



### Replacement kit for forward feed



### Adjusting gauge set



### Guide plate

For small pieces



### Machine stand

Secure machine storage



### Chip box

Space for 5-6 meter bevel length



### Adapter

For working station no. 0005079 and 1343474

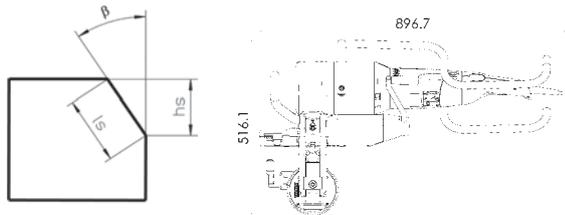


### Working station

Ideal for processing small parts in fixed use and for processing rod material.

## Bevelling Bevellers (power tools)

### TruTool TKF 2000 with forward feed



- Processing of straight edges on long sheet metals as well as T- and double T-carriers
- Continuous self-feed and adjustable feed-speed; machine runs alone and you only have to keep an eye on it
- No extra tools required to adjust the sheet thickness
- Bevelling angle easily adjustable from 20° to 55°
- Conversion into manual drive is easily possible

### Technical Data TruTool TKF 2000 with forward feed

Bevel angles		20° - 55°
<b>Max. bevel length</b>		
Steel 400 N/mm <sup>2</sup>	mm	20
Steel 500 N/mm <sup>2</sup>	mm	16
Sheet thickness	mm	10 - 50
Working speed	m / min	1.4
Rated input power	W	2500
Strokes at nominal load	1 / min	200
Weight without cable	kg	46

### Accessories TruTool TKF 2000 with forward feed

#### Included accessories

Cutting tool Highquality		integrated
Hex head wrench	SW 8	1651068
Hex head wrench	SW 5	0965848
Glide box	integrated	1685242
Setting gauge		1650350
Punch and nibble oil for steel		0103387
Grease gun	Filled with „S1“	0385477
Hip handle		1692836

#### Available accessories

Cutting tool Highquality	(set of 2, 1696051)	(set of 5, 1696053)
Cutting tool Longlife	(set of 2, 1696055)	(set of 5, 1696057)
Chip box		1606265
Guide sheet for small pieces		1728379

#### Further options

Replacement kit	for manuel drive	1778752
Adapter for work station 0005079 and 1343474		1653115
Work station without stand	1653115 must be ordered seperately	0125874
Work station with stand	1653115 must be ordered seperately	0005079
Machine stand		1688964
Stand		0003677
Lubricating grease „S1“	250 g	0385478
Lubricating grease „S1“	1000 g	0342887
Punch and nibble oil for aluminium	bottle 1000 ml	0125874

## Bevelling Bevellers (power tools)



### Cutting tool Highquality

Designed for perfect bevel quality to meet the highest demands



### Cutting tool Longlife

Designed for long service life



### Replacement kit

For manual drive



### Adjusting gauge set



### Guide plate

For small pieces



### Machine stand

Secure machine storage



### Chip box

Space for 5-6 meter bevel length



### Adapter

For working station no. 0005079 and 1343474



### Working station

Ideal for processing small parts in fixed use and for processing rod material