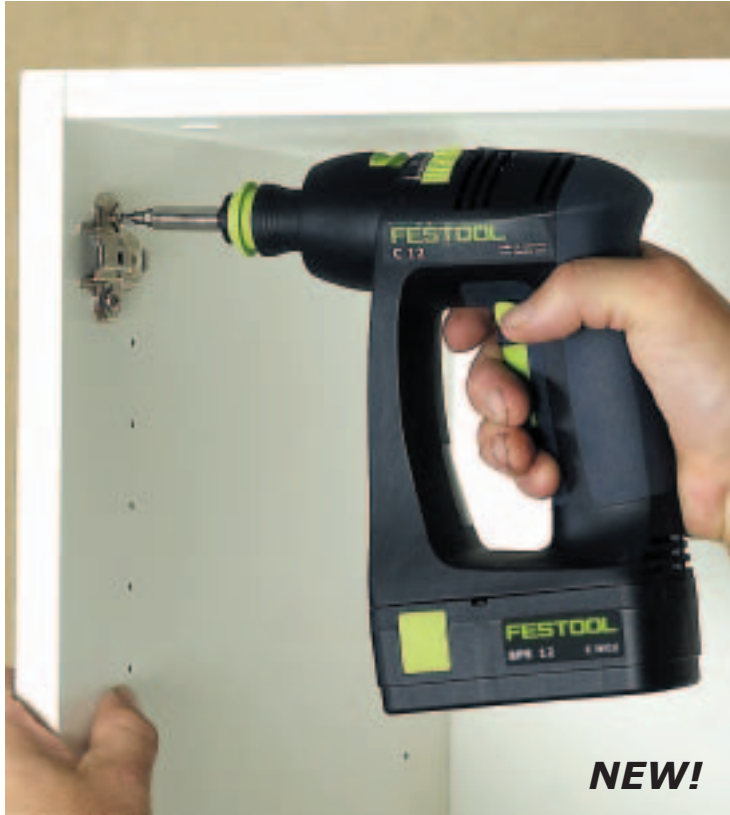


Cordless drills



The C12 drill is ideal for tight spaces and has many convenient features.



Never buy another 12v drill...

Introducing the new C12—the lightest 12v on the market and the first cordless drill with a brushless motor. Lift a pound less each time you drill or drive without sacrificing any power. That's 200 fewer pounds in a typical day. As for longevity, the C12 will drive up to one million screws before it needs to be replaced.

Clever arrangement of motor, transmission and batteries allows an extremely short design: the C12 never needs more than 6" (15 cm) space.



C12 benefits at a glance

Superb ergonomics

- Uniquely compact design with 6" drill head.
- Weight centered around the hand for easy working, weighs 1 pound less than most other 12v drills.
- Takes Centrotec quick-change chuck for snap-on, snap-off bit changes, and weighs 1/2 lb. less than regular chucks.
- Takes accessory FastFix® right-angle chuck to work around corners.
- Takes accessory FastFix® eccentric chuck to work up against inside walls.

Highly controllable

- 42 torque settings permit fast yet controlled fastener seating.
- Reduction gearing for high speed or high torque, depending on the job.
- Infinitely-variable speed.

Highly durable

- New compact 1.3 amp NiCad battery can drive about 240 screws without recharging.
- Smart charger protects batteries from overcharge, for long battery life.
- Tough construction backed by our 3-year warranty.

Cordless drills



The TDK drill driver puts power, flexibility, control, and convenience into a more compact package than other drills in its class.

A drill for all reasons

The TDK packs big power into extremely compact dimensions for tremendous all-round utility. It takes our new Centrotec chuck to make bit changes a snap – literally. The TDK also takes our FastFix® angle and eccentric chucks for added flexibility. Add exceptional controllability and great ergonomics, and you have the ultimate all-day, all-purpose drill driver.

The remarkably compact transmission gives you 21 torque settings and 2 gears, so you can work fast without damaging fasteners and materials. Sink screws to exactly the depth you want simply by setting the right torque level. The high-torque motor gives you plenty to work with! The wraparound softgrip and onboard bit stowage add all-day comfort and convenience.



Use any standard bit with the Centrotec chuck.



On-board magnetic bit stowage.



Wraparound grip for an easy hold.

TDK benefits at a glance

Flexible and convenient

- The very compact, remarkably light TDK gives all the control, torque, and features you need for demanding jobs.
- The battery pack gives you enough power for up to 550 fasteners on a single charge.
- Takes new Centrotec quick-change chuck for snap-on, snap-off bit changes, weighs 1/2 lb. less than regular chucks, and measures less than 1 1/2" in length.
- Takes accessory FastFix® right-angle chuck to work around corners and the FastFix® eccentric chuck to work up against walls.
- Magnetic on-board bit storage adds speed on multi-bit jobs.

Extremely controllable

- 21 torque settings permit fast yet controlled fastener seating.
- Reduction gearing for high speed or high torque, depending on the job.
- Infinitely-variable speed.
- Wraparound softgrip for long-term comfort.
- Ergonomic center of gravity

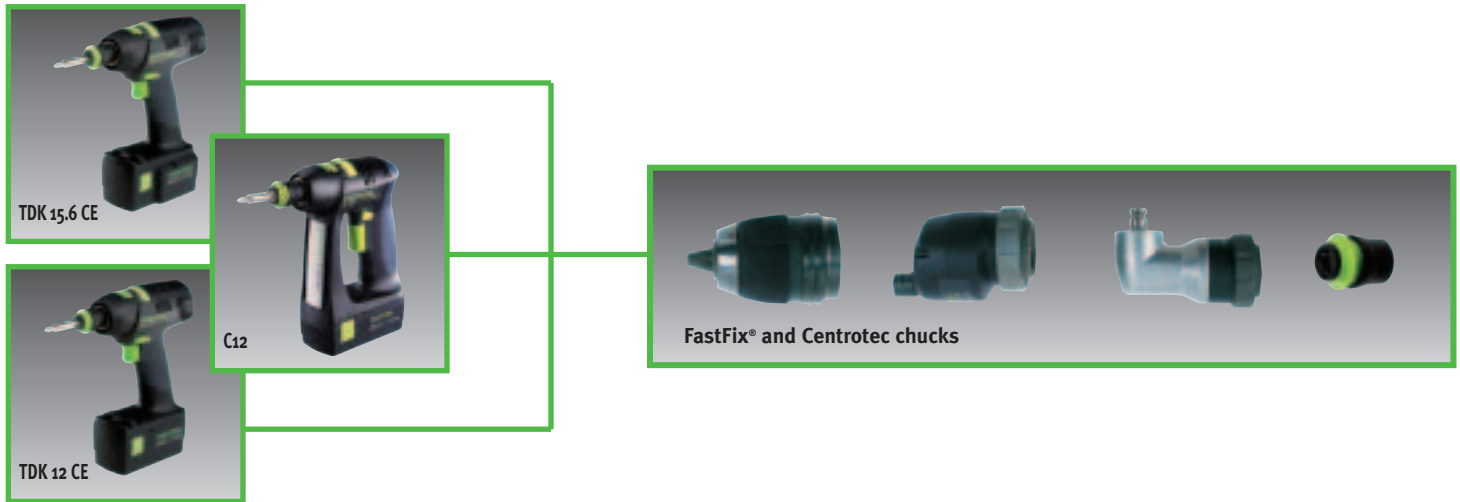
Highly durable

- Tough construction backed by our 3-year warranty.
- Self-cleaning battery contacts for reliability.
- Smart charger protects batteries from overcharge, for long battery life.
- Motor brushes can be changed from the outside.



The Centrotec chuck makes bit changes a snap.

Interchangeable chucks



The TDK and CDD drills all take the FastFix® and Centrotec chucks, to form a versatile drilling system.

The Centrotec Chuck

Festool inventiveness covers every aspect of power tools – even the chuck. The Centrotec is not just another quick-change accessory. It actually replaces the regular straight chuck. That means there's no extra length and no extra wobble. Since the Centrotec is so light, it also saves about half a pound over conventional chucks - that makes a big difference on a long job. The Centrotec fits all Festool drills.

Speed and ease of use

With the Centrotec there's no more twisting the chuck back and forth to clamp and unclamp a bit. Instead, you just snap bits in and out. It makes the "installer's triathlon" literally a snap – drill starter hole, drill the finish hole, set the screw. Now you can blaze through those jobs like never before.

Compactness

The Centrotec is over an inch shorter than conventional chucks, and much less bulky. That means the drill is an inch shorter so you can get into tighter spaces, since there's less bulk in the way, you can also see what you're doing better.

Lightness

The Centrotec replaces a regular straight chuck and saves 7 3/8 oz. – almost half a pound. That means that for every 21 screws you drill, you heft 10 pounds less. Think about what that can mean on overhead jobs – especially towards the end of a working day.



The Festool FastFix® Chucks

The FastFix® right angle chuck lets you work at a right angle from the axis. You can position it at any angle relative to the drill body – up, down, to the sides – at 22.50° increments.



The FastFix® eccentric chuck offsets the bit to the side of the chuck. This lets you drill and drive fasteners straight, even right up against sidewalls.



Both are keyless and snap on and off in seconds, without tools.



Driving up to the edge in tight corners.



And in tight spaces.

Typical FastFix® applications

- Drawer carriages
- Door cases
- Internal cabinet fittings
- Rails and panels
- Height adjustments to wall-mounted cabinets, etc.
- Assembly work in niches, cavities, corners, and angles

Cordless drills

C12 Cordless Drill



C12
Includes LC 45 charger; 2 NiCad batteries; FastFix® keyless chuck; Centrotec starter set; In Systainer 1
Item No. 564178/NiCad, 1.3Ah\$345.00
Item No. 564179/NiCad, 2.4Ah\$365.00
Item No. 564180/NiMH, 3.0Ah\$395.00

C12 Set
As above but with both right angle and eccentric FastFix® chucks
Item No. PC1213S/1.3Ah Set\$460.00
Item No. PC1224S/2.4Ah Set\$480.00
Item No. PC1230S/3.0Ah Set\$510.00

C12

The very compact, remarkably light C12 offers all the power, control, torque, and features you need for demanding jobs. It's the lightest 12v on the market and the first cordless drill with a brushless motor. Lift a pound less each time you drill or drive without sacrificing any power. That's 200 fewer pounds in a typical day. As for longevity, the C12 will drive up to one million screws

- before it needs to be replaced.
- High power batteries with smart charger for long service life
- New motor design allows short drill head for compactness
- EC-TEC motor without carbon brushes produces virtually no mechanical wear
- Stepless electronic speed control for work in any material

- Softgrip for comfort on long jobs
- Good center of gravity for long jobs
- On-board magnetic bit holder
- Takes Centrotec and FastFix chucks
- The spring contacts are cleaned automatically every time the battery pack is slotted into position

Battery voltage	12 V	
Idling speed	setting 1	0 - 450 rpm
	setting 2	0 - 1500 rpm
Chuck capacity	1/2" (13 mm)	
Max drill diameter	in steel	9/16" (14 mm)
	in wood	1" (25 mm)
Torque setting range	2-7 Nm/0.5-2.5 Nm	
Max torque	in wood	159.3 in.lbs (18 Nm)
	In steel	265.5 in.lbs (30 Nm)
Weight/charging time	1.13 Ah NiCad	3 lbs 6.8 oz/25 minutes
	2.4 Ah NiCad	3 lbs 13.4 oz/50 minutes
	3.0 Ah NiMhd	3 lbs 13.4 oz/70 minutes

(Metric dimensions binding)

Industrial Package 1

Includes 5 C12 drills, NiCad, 1.3Ah; 5 Centrotec chucks; 5 FastFix® chuck; 8 NiCad Batteries; 3 Chargers
Item No. PC12135\$1450.00

Industrial Package 2

Includes 3 C12 drills, NiCad, 1.3Ah; 3 Centrotec chucks; 3 FastFix® chucks; 5 Batteries; 2 Chargers
Item No. PC12133\$900.00

TDK 15.6 and 12 CE Cordless Drill



TDK 15.6 CE
Includes LC 45 charger; 2 NiCad batteries; keyless chuck; Centrotec chuck; bit holder; In Systainer 1
Item No. 564 139\$408.00

TDK 15.6 CE Set
As above but with both right angle and eccentric FastFix® chucks.
Item No. PTDK15S\$515.00

TDK 15.6 CE and 12 CE

The very compact, remarkably light with all the power, control, torque, and features you need for demanding jobs.
• High power NiCad batteries with smart charger for long service life

- Sintered planetary gears
- New motor design allows short drill head for compactness
- Ball-bearing motor shaft
- Stepless electronic speed control for work in any material

- Wraparound softgrip for comfort on long jobs
- Good center of gravity for long jobs
- On-board magnetic bit holder
- Takes Centrotec and FastFix® chucks

	TDK 15.6 CE	TDK 12 CE
Battery voltage	15.6V	12V
No-load speed	0-450 rpm (low gear)	0-430 rpm (low gear)
	0-1500 rpm (high gear)	0-1400 rpm (high gear)
Chuck clamping range	Up to 1/2" (13 mm)	Up to 1/2" (13 mm)
Max. drill dia. in steel	5/8" (16 mm)	9/16" (14 mm)
Max drill dia. in wood	1 3/8" (35 mm)	1" (25 mm)
Torque setting range	4.5-62 in. lbs. (0.5-7 Nm)	4.5-62 in. lbs. (0.5-7 Nm)
Max. torque in steel	320 in. lbs. (36 Nm)	250 in. lbs. (28 Nm)
Max. torque in wood	220 in. lbs. (25 Nm)	175 in. lbs. (20 Nm)
Weight with battery	5 lbs (2.3 kg)	4.4 lbs (2 kg)

(Metric dimensions binding)

TDK 12 CE

Includes LC 45 charger; 2 NiCad batteries; FastFix® chuck; Centrotec chuck; bit holder; In Systainer 1
Item No. 564 136\$345.00

TDK 12 CE Set

As above but with both right angle and eccentric FastFix® chucks.
Item No. 564 163\$460.00

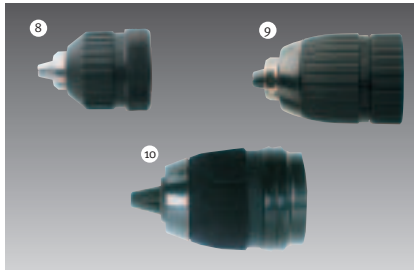
Accessories for cordless drills

Battery packs and chargers



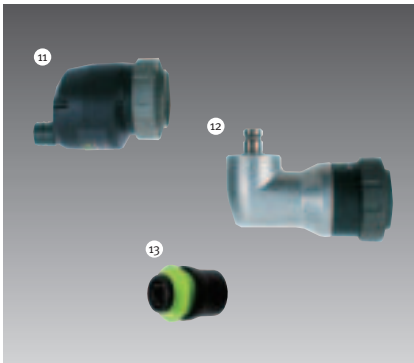
No.	Description and application	Type	Item No.	Price
1	Battery pack for CDD (NiCad) a) 12 volt, 2.0 Ah as replacement or spare battery b) 9 volt, 2.0 Ah for CDD 9.6	BPH 12 C	488 438	95.50
		BPH 9.6 C	488 437	75.50
2	Battery pack for TDK 12 and C12 (NiCad)	BPS 12 NiCD 2.4	492 268	95.50
3	Battery pack for TDK 15.6 (NiCad) (not shown)		492 269	116.00
4	Battery pack for TDD 12 (NiCad) (not shown)		489 003	95.50
5	Battery pack for C12 a) 12 volt, 1.3 Ah as replacement or spare battery (NiCad) b) 12 volt, 3.0 Ah as replacement or spare battery (NiMH) (not shown)		493 348	83.00
			491 821	106.00
6	Charger for TDK and C12 fast charger for Festool TDK and C12 cordless drills	LC 45	492 138	119.00
7	Charger for CDD and TDD superfast charger for Festool CDD and TDD cordless drills up to 12 volt Full charge in 15 minutes, electronic charge control	MC 15	564 040	164.00

Keyless chucks



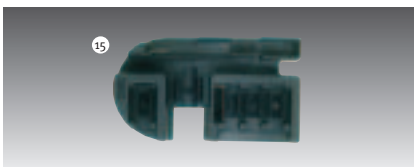
No.	Description and application	Type	Item No.	Price
Keyless chuck for clamping drill and screwdriver bits without tools				
8	Clamping range .04" - .39" (1 - 10 mm), with 1/2" - 20 UNF thread (replacement)	BF-SSB 10	487 542	30.50
9	With starting ring for clamping range .06" - .51" (1.5 - 13 mm), with 1/2" - 20 UNF thread	BF-SSB 13 A	489 373	35.50
10	FastFix keyless chuck (replacement) (not for CDD-ES)	BF-FX 13	490 698	41.00

Interchangeable chucks



No.	Description and application	Type	Item No.	Price
FastFix chucks				
11	FastFix eccentric chuck (not for the CDD ES)	DD-ES	490 294	88.00
12	FastFix right-angle chuck (not for the CDD ES)	DD-AS	490 293	88.00
13	Centrotec chuck	WH-CE	492 135	18.00
14	Centrotec starter set (not shown) Centrotec chuck, 4mm wood drill bit, Phillips 2 HiQ and bit holder		492 772	40.00

Drill bits and accessories



No.	Description and application	Type	Item No.	Price
15	Bit store for CDD (replacement) with space for four bits, bit holder and chuck key	BD-CDD	444 905	4.00

Accessories for cordless drills

Wood drill set



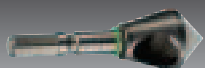
Item No.	Description	Qty	Price
492 519	Wood drill set (includes 7 bits below)	1	66.00

Drill bit



Item No.	Description	Qty	Price
492 512	Drill bit, 3 mm	1	8.50
492 513	Drill bit, 4 mm	1	8.50
492 514	Drill bit, 5 mm	1	9.50
492 515	Drill bit, 6 mm	1	9.50
492 516	Drill bit, 7 mm	1	9.50
492 517	Drill bit, 8 mm	1	11.50
492 518	Drill bit, 10 mm	1	13.50

Countersink



Item No.	Description	Qty	Price
492 520	Countersink, D2-8	1	27.50
492 521	Countersink, D5-15	1	34.50

Drill bit w/depth stop



Item No.	Description	Qty	Price
492 522	Drill bit w/depth stop	1	40.00
491 794	Replacement bit	1	15.00

Countersink w/depth stop



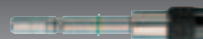
Item No.	Description	Qty	Price
492 523	Countersink drill bit with depth stop, 3.5 mm	1	52.50
491 795	Replacement bit	1	15.00
492 524	Countersink drill bit with depth stop, 4.5 mm	1	55.50
493 274	Replacement bit	1	15.00

Hook adapter



Item No.	Description	Qty	Price
492 526	Hook adapter	1	10.50

Bit holder BHS 65



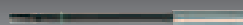
Item No.	Description	Qty	Price
492 648	Bit holder BHS 65	1	23.00

Bit holder BH 60



Item No.	Description	Qty	Price
492 539	Bit holder BH 60	1	17.00

Bit extension



Item No.	Description	Qty	Price
492 540	Bit extension	1	22.00

Pozidrive bit



Item No.	Description	Qty	Price
492 527	Pozidrive 1-100*	2	14.50
492 528	Pozidrive 2-100*	2	14.50
492 529	Pozidrive 3-100*	2	14.50
490 471	Pozidrive 1-25 HiQ	3	7.50
490 472	Pozidrive 2-25 HiQ	3	7.50
490 473	Pozidrive 3-25 HiQ	3	7.50
490 474	Pozidrive 4-25 HiQ	3	16.00
490 481	Pozidrive 1-25	10	7.50
490 482	Pozidrive 2-25	10	7.50
490 483	Pozidrive 3-25	10	7.50
490 484	Pozidrive 4-25	5	16.00

Phillips bit



Item No.	Description	Qty	Price
492 530	Phillips 1-100*	2	14.50
492 531	Phillips 2-100*	2	14.50
492 532	Phillips 3-100*	2	14.50
490 491	Phillips 1-25 HiQ	3	7.50
490 492	Phillips 2-25 HiQ	3	7.50
490 493	Phillips 3-25 HiQ	3	7.50
490 501	Phillips 1-25	10	7.50
490 502	Phillips 2-25	10	7.50
490 503	Phillips 3-25	10	7.50

Torx bit



Item No.	Description	Qty	Price
492 533	Torx 15-100*	2	14.50
492 534	Torx 20-100*	2	14.50
492 535	Torx 25-100*	2	14.50
492 536	Torx 30-100*	2	14.50
490 494	Torx 10-25 HiQ	3	11.50
490 495	Torx 15-25 HiQ	3	11.50
490 496	Torx 20-25 HiQ	3	11.50
490 497	Torx 25-25 HiQ	3	11.50
490 498	Torx 30-25 HiQ	3	11.50
490 499	Torx 40-25 HiQ	3	11.50
490 504	Torx 10-25	10	11.50
490 505	Torx 15-25	10	11.50
490 506	Torx 20-25	10	11.50
490 507	Torx 25-25	10	11.50
490 508	Torx 30-25	10	11.50

Center bit



Item No.	Description	Qty	Price
492 525	Center bit 5 mm	1	52.50

* Centrotec bits are specially designed for the Centrotec chuck. They have a longer shaft and when used with the Centrotec chuck, they extend into the spindle offering true-running precision. All Centrotec bits can also be used with standard bit holders and chucks.