

Cordless Screwdriver with mechanical shut-off clutch

The solution to interfering cables and hoses

pistol grip design - torque ranges between 1 - 6 Nm

- maximum flexibility
- powerful
- economic and reliable
- operator friendly

The cordless screwdriver with mechanical shut-off clutch is the alternative option for assembly when no air supply is available or the use of cabled tools is inadvisable.

Handheld Screwdriver electric



Our range of handheld electric screwdrivers offers the customer all the well-known advantages of the DEPRAG screwdriving system.

The torque is set on the mechanical shut-off clutch and complies with an accuracy of 3% standard deviation.

The high quality Li-Ion low self-discharge batteries allow for a large number of charging cycles. The intelligent quick charge device enables charging in only 30 minutes.

Our standard programme of inserting tools can be used with these products.



ADVANTAGES



Powerful

The screwdrivers are equipped with a brushless drive motor. This motor is distinguished by its first-class screwdriving performance and low loss of energy enabling high torques and simultaneously high drive speeds. The cordless screwdriver covers a torque range of 1 to 6 Nm in two versions.

Economic and reliable

The use of contactless electronic sensors for start signal and reversal as well as the robust drive technology guarantees low wear and continuous reliability.

Maximum Flexibility

Many assembly tasks are hindered by electrical cables or pneumatic hoses. This cordless screwdriver is most suitable for these assembly tasks.

Operator friendly

Low tool weight and ergonomic design provide for low fatigue operation.

TECHNICAL DATA

Cordless Screwdriver, handheld, pistol grip

Screwdriver reversible	Type	342APT-0035	342APT-0060
Trigger/button start	Part no.	385851A	385852A
Screw size	upto	M4	M5
Torque min.	Nm / in.lbs	1.0 / 8.85	2.0 / 17.7
Torque max.	Nm / in.lbs	3.5 / 31	6.0 / 53.1
Speed - switchable	rpm	650/1000	650/1000
Dimensions without battery (DxLxH)	mm / in.	75 x 226 x 196 / 2.9 x 8.8 x 7.6	75 x 226 x 196 / 2.9 x 8.8 x 7.6
Dimensions with battery (DxLxH)	mm / in.	75 x 226 x 248 / 2.9 x 8.8 x 9.7	75 x 226 x 248 / 2.9 x 8.8 x 9.7
Weight (without battery)	kg / lbs	0.98 / 2.16	0.98 / 2.16
Noise level	dB (A)	68	68
Operating voltage (DC)	V	18	18
Quick change chuck hex. female DIN ISO 1173		F6.3 (1/4")	F6.3 (1/4")






Included in delivery

Protective sleeve - metal design, type HS4-1, part no. 815381


► Suitable tool inserts and connecting components with a drive as per DIN ISO 1173 – E6.3 (1/4") → D3320E.

ACCESSORIES

Required Accessories

Battery	Type	Li-Ion 18V 35Wh	<ul style="list-style-type: none"> - High current cells with high power density - Protection functions such as deep discharge, short circuit and overload - Optimized charging of individual battery cells 	
	Part no.	815372		
Energy storage	Wh	35		
Weight	kg / lbs	0.40 / 0.88		
		mm	92 x 75 x 63	
Dimensions (W x D x H)		in.	3.59 x 2.9 / 2.46	
Charger	Type	Li-Ion 18V	<ul style="list-style-type: none"> - charging status shown via LED's and signal - battery recognition - intelligent quick charge device (80 % in 30 minutes) - warning signals 	
	Part no.	815373		
Operating voltage (AC)	V	90 - 240		
Weight	kg / lbs	0.50 / 1.1		
		mm	115 x 147 x 83	
Dimensions (W x D x H)		in.	4.5 x 5.7 x 3.2	
Power cable for charger	Type	KN-NG40-EU		
Power cable EU (2m/6.56ft.)	Part no.	833790		
		mm		115 x 147 x 83
Power cable US (2m/6.56ft.)	Type	KN-NG40-US		
	Part no.	833791		
Power cable UK (2m/6.56ft.)	Type	KN-NG40-UK		
	Part no.	833792		

Optional Accessories

Torque setting tool	Type	WK3	
<ul style="list-style-type: none"> - to set the torque without disassembling the protective sleeve - when frequent changes of the shut-off torque are necessary 	Part no.	834135	



DEPRAG

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CERTIFIED AS PER DIN EN ISO 9001
