

## 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


<b>Battery</b>	<b>Type</b>	<b>Li-Ion 18V 35Wh</b>	<ul style="list-style-type: none"> <li>- High current cells with high power density</li> <li>- Protection functions such as deep discharge, short circuit and overload</li> <li>- Optimized charging of individual battery cells</li> </ul>	
	Part no.	815372		
Energy storage	Wh	35		
Weight	kg / lbs	0.40 / 0.88		
Dimensions (W x D x H)	mm	92 x 75 x 63		
	in.	3.59 x 2.9 / 2.46		

<b>Charger</b>	<b>Type</b>	<b>Li-Ion 18V</b>	<ul style="list-style-type: none"> <li>- charging status shown via LED's and signal</li> <li>- battery recognition</li> <li>- intelligent quick charge device (80 % in 30 minutes)</li> <li>- warning signals</li> </ul>	
	Part no.	815373		
Operating voltage (AC)	V	90 - 240		
Weight	kg / lbs	0.50 / 1.1		
Dimensions (W x D x H)	mm	115 x 147 x 83		
	in.	4.5 x 5.7 x 3.2		

### Power cable for charger

Power cable EU (2m/6.56ft.)	<b>Type</b>	<b>KN-NG40-EU</b>	
	Part no.	833790	
Power cable US (2m/6.56ft.)	<b>Type</b>	<b>KN-NG40-US</b>	
	Part no.	833791	
Power cable UK (2m/6.56ft.)	<b>Type</b>	<b>KN-NG40-UK</b>	
	Part no.	833792	

### Optional Accessories

<b>Torque setting tool</b> - to set the torque without disassembling the protective sleeve - when frequent changes of the shut-off torque are necessary	<b>Type</b> Part no.	<b>WK3</b> 834135	
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# DEPRAG

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