

R-PDD18-70-M2 Cordless Rawldriver 70NM, 18V

The 18V drill driver allows you to use a high torque of 70 NM to drive screws depending on the hardness of the material.



Product information

Features and benefits

- Powerful brushless motor ensures high efficiency of the mechanism and increases the life time of the power tool
- Rubberised, profiled handle increases grip and user ergonomics
- 16 + 1 positions of the clutch allows optimal selection of torque for driving of bolts and screws of different sizes depending on the type of substrate
- The single-sleeve 13 mm drill chuck makes it easy to install all accessories
- Planetary gear parts are made of high quality steel to increase the tool life-time
- Compact design and lightweight construction reduces fatigue during long-term use
- LED illuminates the work place to increase user comfort and safety

Applications

- Timber constructions: tightening screws up to 6 mm
- Metal constructions: assembly of metric screws (up to M6)
- Frame pins and others up to 14 mm (e.g. FF1, 4ALL)
- Drilling sheets with a thickness of 2 mm to 10mm

Corresponding products

- R-PTK Construction screw with wafer head and partial thread
- R-PVS Construction screw with countersunk head and full thread

Base materials

- Metal Sheet & Profiles
- Stainless Steel
- Plastics
- Decking board
- Wood
- Chipboard

Set includes

- R-PDD18-70 RawlDriver
- 2 x R-BAT-182001 Battery Li-Ion 18V, 2,0 Ah
- R-CHR-181501 Charger 18V 1,5A
- R-RC-4414 RawlCase system box
- Manual user instructions

Product commercial data

Index	Battery voltage	Battery capacity	Number of batteries included	Charging time	Max. torque	Number of clutch settings	Chuck	Rotational speed 1st gear	Rotational speed 2nd gear	Maximum drilling diameter in wood	Maximum drilling diameter in metal	Tool weight without battery	Tool weight with 2.0 Ah battery	Box weight	Outer weight	EAN
	[V]	[Ah]	[pcs]	[min]	[Nm]		[mm]	[r/min]	[r/min]	[mm]	[mm]	[kg]	[kg]	kg	kg	
R-PDD18-70-M2	18	2,0	2	60	70	16 + 1	2 - 13	0 - 550	0 - 2000	ø 40	ø 13	1,3	1,7	4,57	4,57	590667 55062 03