

# R-PDD18-55-M2UK Cordless RawlDriver 55Nm 18V

The 18V drill driver allows you to use a high torque of 55 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-PDD18-55 RawlDriver
- 2 x R-BAT-182001 Battery Li-lon 18V, 2,0 Ah
- R-CHR-181501 Charger 18V 1.5A
- R-RC-4414 RawlCase system box
- · Manual user instructions



### Product commercial data

Index	Batte- ry vol- tage		Num- ber of batte- ries inclu- ded	Char- ging ti- me	Max. torque	Num- ber of clutch set- tings	Chuck	speed	Rota- tional speed 2nd ge- ar	Maxi- mum drilling diame- ter in wood	diama	ut bat-	with	Box weight	Outer weight	EAN
	[V]	0	[pcs]	[min]	[Nm]	ciligs	[mm]	[r/min]	[r/min]	[mm]	[mm]	[kg]	[kg]	kg	kg	
R-PDD18-55-M2UK	18	2,0	2	60	55	16 + 1	2 - 13	0 - 500	0 - 1800	ø 36	ø 13	1,1	1,5	4.37	4.37	590667 55105 69