



58G010  
CORDLESS IMPACT DRILL ENERGY+ 18V, LI-ION, 13MM KEYLESS CHUCK, WITHOUT BATTERY  
BRAND: GRAPHITE

GRAPHITE two-gears impact cordless drill, compatible with 18V Li-Ion GRAPHITE Energy+ batteries. The power tool has rotary speed adjustment and it has been equipped with a direction selector switch. The keyless chuck allows to use accessories with a diameter of 2-13 mm. The maximum spindle speed in first gear is 350, and in the second is 1250 rpm. The frequency of mechanical impact in the first gear reaches 5250, and on the second 18750 beats per minute. The maximum torque is 35 Nm (soft screwdriving) / 55 Nm (hard screwing) and can be adjusted via a 16-speed clutch with an additional mode switch for screwdriving, drilling and impact drilling. The device is equipped with an electric motor brake and automatic spindle lock. LED, automatically activated, illuminates the workplace. The ergonomic shape of the handle and the compact design of the cordless drill allow for comfortable work even in difficult conditions. The handle has been covered with anti-slip material, so that the power tool lies firmly in your hand. The planetary gear was made of high-grade steel.

EAN	5902062035387
Type of drill chuck	keyless
Battery type	Li-Ion
Total length of the product	235
Maximal impact frequency	18750
Sound power level (LWA)	95
Net weight	1310
Number of batteries in set	0
Number of gears	2
Number of diodes	1
Number of features	3
Protection level	III
Number of torque ranges	16 (plus additional screwdriving, drilling and impact drilling modes)
Warranty	3 lata
Total width of the product	70
Battery voltage	18
Total height of the product	200
Drill chuck range	2-13 mm
Type of motor	Brush motor
Revolutions per minute	1250 min-1
Minimal revolutions per minute	350 min-1
Maximal revolutions per minute	1250 min-1
Minimal impact rate	5250
Impact rate	18750
Maximal torque	55

