

FLEX Cordless drill

Robust gearbox housing made of die-cast aluminium with ergonomically designed, non-slip, soft grip handle

Electronic Management System (EMS) protects the machine, extends the service life, and increases efficiency

Brushless motor with greater efficiency and a longer service life


4-function switch: drilling, hammer drilling, chiselling, chisel adjustment

With electronic quick-acting brake and rotation stop for chiselling

Accelerator switch with lock-on function

LED lamp for work area illumination and night light function

Supplied in a carrying case complete with non-rotating additional handle with depth stop

Battery	V	18
Max idle speed	rpm	1400
Idle impacts/min		0 ÷ 4500
Single stroke max.	J	1,7
Max steel drilling Ø	mm	13
Max concrete drilling Ø	mm	18
Max wood drilling Ø	mm	20
Weight without battery	kg	2
Code E 1090 3018	E 1090/3	Each €  1

CE



For batteries

18 V

Without battery and charger

Li-ion batteries for FLEX battery-powered tools

With patented cooling system and remaining charge indicator

Protected against dust and water splashes

Electronic Management System (EMS) protects the battery, extends the service life, and increases efficiency

Type with 18V voltage

Capacity	Ah	2,5 (18 V)	5 (18 V)
Code		E 1090 8025	E 1090 8005
E 1090/8	Each €		



2,5 Ah



5 Ah



Battery charger for Li-ion 10,8V and 18,0V batteries

With battery cooling system, protection against overheating, electrical shock and overload

Wide LCD display for battery diagnostics and charge levels

Charging time: approx. 40 min. for 18,0V / 2,5 Ah and approx. 50 min. for 18,0V / 5,0 Ah

Charges 80% of the capacity after about 30 min

Code E 1090 9000	E 1090/9	Each €  1
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FLEX Cordless angle grinder

Electronic Management System (EMS) protects the machine, extends the service life, and increases efficiency

Brushless motor with greater efficiency and a longer service life


With soft start, overload protection and restart protection

3-fold protection from dust, reduces motor wear, increases service life

Protective guard on the winding end of the armature

Supplied in a carrying case **complete with 2 batteries 18 V - 5,0 Ah, charger**, additional

handle for left and right hand use, tool-free adjustment of safety guard, clamping flange and tools

Battery	V	18
Max cutting disc Ø	mm	125
Max idle speed	rpm	8500
Tool attachment	M	14
Weight without battery	kg	1,7
Code E 1090 5125	E 1090/5	Each €  1

CE

18 V
5,0 Ah

Ø 125 mm


LUKAS Cutting discs for portable machines

Combined type for deburring and cutting stainless steel

With depressed centre

PROGRESS COOL JOBBER Model

With particular modular structure that allows high material removal

Ø x thickness	mm	115 x 3,0	125 x 3,0	230 x 3,2
Code		D 9824 2115	D 9824 2125	D 9824 2230
D 9824/2	Each €			
Max rotational speed	rpm	13300	12200	6600
	pcs.	25	25	20



COMBINED type

