

SCREWDRIVER

Compact and precise.

EY 7410 LA2S / LA1C

Cordless Screwdriver

- 1.5Ah Li-ion battery pack
- 15min. usable and 30min. full charging
- Light weight 0.5kg (incl. battery)
- 1/4" hex drive
- 'Auto shut off clutch' with 21 stages
- Electronic shut off
- Clutch lock cover*
- Lock switch
- Non-slip rubber grip
- LED light
- Incl. second battery pack and plastic box*



product
design
award

2007

MODEL / TYPE	EY 7410 LA2S	EY 7410 LA1C
Voltage	3.6V	3.6V
Battery capacity accord. to IEC (technology)	1.5Ah (Li-ion)	1.5Ah (Li-ion)
Charging time (usable / full)	15 / 30min.	15 / 30min.
Speed at no load (low / high) in rpm	200 / 600	200 / 600
Max. torque (stalling / instant torque)	1.5 / 4.4Nm	1.5 / 4.4Nm
Clutch torque	Approx. 0.3 – 2.9Nm	Approx. 0.3 – 2.9Nm
Clutch stages	21	21
Torque per stage	Approx. 0.1Nm	Approx. 0.1Nm
Size (Ø x L in stick position x H in crease position)	46 x 276 x 134mm	46 x 276 x 134mm
Weight (incl. battery)	0.5kg	0.5kg
Standard accessories (battery / charger / plastic box)	2 x battery EY 9L10 B EY 0L10 B incl. plastic box	1 x battery EY 9L10 B without without
Optional accessories	see page 52 – 53	see page 52 – 53



30
min.



30
min.



Typical application

Cabinet installers, electricians, service engineers, production line, assembly work

Compact and easy to use

The 'Auto shut off clutch' extends battery and clutch life by immediately stopping rotation once selected torque setting is reached. With the LED light even in the dark areas for fastening screws can be clearly seen.

* Applies to EY 7410 LA2S.