

15.6V Ni-MH 1/2" Drill/Driver Kit

Eff. 1/12



Panasonic
PROFESSIONAL
CORDLESS TOOLS

Product description:

Ideal for general construction, plumbing, carpentry and electric installation work, this powerful drill driver delivers full torque at any speed, so full force can be applied while still maintaining control. With an 18-stage clutch plus drill position, heavy-duty keyless chuck, variable speed control, 2-speed gearbox, electric brake and a quick-charging system, this high-quality tool is ideal for general construction, plumbing, electrical installation work and finish carpentry.

Superbly balanced, this drill driver is ideal for both right- and left-handed users. Rubber surfaces on the handle and rear barrel, as well as a soft finger rest, provide a sure grip to help ensure stability and help combat fatigue during prolonged use. The forward/reverse switch is conveniently located on the body of the drill and easily within the reach of your trigger hand. This makes changing bits substantially easier. The 3.0Ah Ni-MH battery can be fully charged in 45 minutes 1 (using the EY0110B charger), which means less time spent waiting and more time spent working. Even when there isn't time for a full charge, the inverter charger features a 5-minute "Emergency Charge" that charges the pack to 15% of its capacity.

Charging times are approximate and may be slightly longer depending on conditions.

Features & Benefits

Compact Size	Length 8-3/16"
Lightweight	4.4 lbs.
High Power	up to 390 in.lbs. of torque
Battery	High capacity 3.0Ah Ni-MH
Extra battery	Included
Charging System	45 minutes (using EY0230B charger)
Speeds	2 speed gearbox: Low 65-450 rpm, High 200-1450 rpm variable
Clutch	18 stage
Chuck	1/2" heavy-duty keyless
Reversible	Yes
Electric Brake	Yes
Ergonomics	Ergonomic design to reduce fatigue
Acceptable Battery Packs	Panasonic 15.6V
Carrying Case	Molded plastic
Dimensions (H x W x D)	8-3/16" x 29/32" x 9"

Combo Kit Includes:

15.6V Drill/Driver; a charger; two 2.8amp NiMH battery packs and case.

Viking Stock#s

PAS EY6432NQKW