

ONE. New Battery Driven Cutter for PVC and Carpets.

RASOR

1946

STRUCTURE SPECIFICATIONS

Demountable INOX body

Tubeless tyres

INOX handle with remote starting switch

Useful bag contains machine and tools (no handle)

Overall weight: Kg. 8,5 including battery

MOTOR SPECIFICATIONS

Rasor Battery operated motor 400 W

Li-lon® technology, 18 V - 6.0 Ah with charge status indicator LED

Motor speed regulator in six different r.p.m.

Starting system by law with open push button

Electronic fuse for overload protection, auto self-adjusting

Fast electric-connector machine/handle

CUTTING SPECIFICATIONS

Equipped with blade sharpener actuated by pressing a push button

Line aiming system in steel

Turf opening system adjustable in height

Cutting ability: 15 mm thickness (only backing)

Max pile height: all carpet sizes on the market





New Rasor battery driven motor 400 W
Li-lon® 18 V, 6.0 Ah battery
Removable handle with
remote switch control
Tubeless tyres

BATTERY DRIVEN CUTTER



Speed regulator







BAT18, Extra Battery 18 V 6.0 Ah Li-lon® **CH22**, Charger 230 V EU plug (45 min)

CH11, Charger 110 V US plug (45 min)



BLADES AVAILABLE:

70SHSS, 70 mm 4-edges, HSS steel | **70EHSS**, 70 mm 6-edges, HSS steel | **70DHSS**, 70 mm 10-edges, HSS steel | **70SHSSTF**, 70 mm 4-edges, HSS steel Teflon® coated **70EHSSTF**, 70 mm 6-edges, HSS steel Teflon® coated | **70EMD**, 70 mm 6-edges, Carbide (Widia®)



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