

NEW

Hair Clipper ER-HGP72



Linear Motor Model

- Linear motor drive
- Height adjustment control dial
(Adjustable from 0.8 to 2.0 mm in five 0.3 mm steps, without the comb attachment)
- X-taper, DLC coating moving blade
- Titanium coating fixed blade
- Easy-to-handle ergonomic design
- Six cutting length with three comb attachments
- Charge status lamp
- With convenient charging stand
- Cord / Cordless operation
- Ergonomic Design for Easy Use
- Quick Adjustable Dial
for Easy Length Setting
- Replacement Blade : WER9902Y



Panasonic



ER-HGP72

for Professionals

Sharpness and Sturdiness.

Panasonic's new hair clipper features uniquely shaped blades providing outstanding cutting performance satisfying the strict demands of professionals.

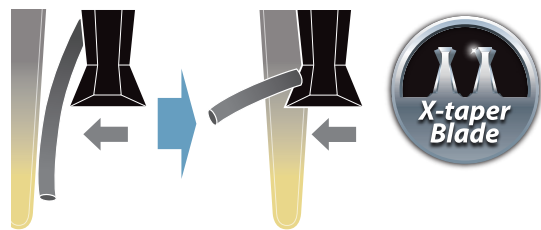


01

FINE BLADE TECHNOLOGY

X-taper Blades that reduce stubble

Specially designed X-taper blades firmly catch and cut hairs that are often missed to thoroughly reduce stubble.

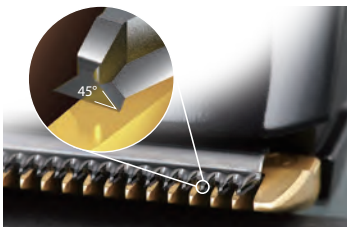


The shaped part of the X-taper blade captures any hair that enters

The sharp 45° blade prevents hair escaping and cleanly cuts it

Sharp 45° blade edge

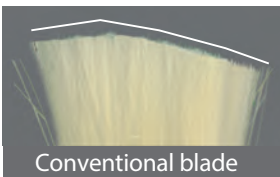
The sharp, precise 45° blade edge provides smooth, clean cutting.



A smoother cut result



Straighter hair ends after cutting



Conventional blade

Grabbing the hair badly with a standard cutting blade

02

NEW LINEAR MOTOR with CONSTANT CONTROL



Constant Control with advanced sensor technology detects the density of hair and automatically controls the speed of blade movement to assure smooth, steady cutting. The result is a clean cut even with dense hair.

Lightweight High-Power Linear Motor

Providing 10,000 strokes per minute, Panasonic's exclusive ultra high-speed linear motor drive provides smooth, constant cutting.



Even tufts of hair are smoothly cut with no drop in speed



Uniform cutting provides a clean finish