BOOST⁺

PRECISION & PERFECTION FREEDOM OF EXPRESSION

The BOOST+ clippers and trimmers bring a new user experience to you with brand new designs and even stronger performance. This new series is completing an already iconic range which has allowed BaBylissPRO® to win the trust of barbers and hairstylists all over the world.

STRONGER. BOLDER. BETTER.

Iconic shape design & features

Robust all-metal housing design engineered for total professional reliability and uncompromising integrity.

This unique cylinder design gives a natural feel to people. It doesn't matter which way the clipper is put, it is always in an ergonomic position.

We have coated the handle with a new diamond-textured rubber for even more comfort and control in use.





CLIPPER

New higher speed- higher torque digital motor 6 800 RPM

This new motor delivers high-performance for clean close cutting.

The technological advancement of electronically controlled digital motors allow them to be lighter, feature ultra-low vibration, consume less energy, have a longer lifespan and generate less noise pollution.

The clipper delivers high power, no matter if cord or cordless operated.

New black DLC (FX8700GBPE & FX8700RBPE) or Titanium (FX8700IBPE) FADE blade

45 mm fade blade, with a flat elongated cutting surface that supports a vertical cutting motion perfect for taking down hard lines and the skin lines usually left behind by shavers as it gets really close to the skin.

Its shallow inclined shape gives an ideal transition from dark to light.

Both materials are high-strength and a shield against over-heating; Titanium has thus hypoallergenic properties.

New lithium-ion 3300mAh battery

4-hour quick charge and 2-hour battery operating time give hairstyling professionals maximum flexibility, time saving and efficiency.



TRIMMER

Black DLC (FX7870GBPE & FX7870RBPE) or Titanium (FX7870IBPE) new deep tooth 2.0mm T-blade – zero gap adjustable

Great for thick/coarse hair and less sensitive skin. Perfect for creating extremely sharp lines. Both materials are high-strength and a shield against over-heating; Titanium has thus hypoallergenic properties.

The exposed blade of the SKELETONFX will give you:

• 360° vision regardless of the position in which the outlining trimmer is placed and therefore a perfect visibility.

- Less heating because nothing traps the heat.
- The possibility to zero-gap your tool without removing the blade.

New higher speed- higher torque digital motor 7 200 RPM

Black DLC material is hypoallergenic, high-strength and a shield against over-heating. This new motor delivers high-performance for clean close cutting.

The technological advancement of electronically controlled digital motors allow them to be lighter, feature ultra-low vibration, consume less energy, have a longer lifespan and generate less noise pollution.

The clipper delivers high power, no matter if cord or cordless operated.

New lithium-ion 3300mAh battery

4-hour quick charge and 3-hour battery operating time give hairstyling professionals maximum flexibility, time saving and efficiency.



BOOST+ METAL PROFESSIONAL OUTLINING TRIMMERS

- Black DLC (FX7870GBPE & FX7870RBPE) or Titanium (FX7870IBPE) zero gap 360° exposed 40mm T-blade
- New digital motor 7 200 RPM
- All metal housing Diamond textured rubber handle
- New lithium-ion 3 300mAh battery
- 3 hours run time 4 hours charge time
- Cord/cordless
- Universal voltage
- Detent hanging hook
- Zero gap tool
- Cleaning brush and lubricating oil

Also available











FX7870GBPE EAN code 3030050185140 FX7870IBPE EAN code 3030050185157 FX7870RBPE EAN code 3030050185164



We have designed these luxury charging bases which perfectly fit our BOOST+ grooming tools.

Solid bases for balance and stability which keep the unit upright and secure.

Use the clipper adapter for charging.



FX8700GBPBASE EAN code 3030050185522 **FX7870GBPBASE** EAN code 3030050185492

FX8700IBPBASE EAN code 3030050185515 **FX7870IBPBASE** EAN code 3030050185485

FX8700RBPBASE EAN code 3030050185508 **FX7870RBPBASE** EAN code 3030050185478

