



At the moment export covers about **95%** of our production.

Our main markets are:

East Europe, North and South America,

Australia and Middle East.



So different markets need likewise different products and solutions.

We know this very well, over the years this become one of our strengths:

the greatest flexibility for meeting the specific needs of every customer.



The attention for the details, the careful quality controls and the constant innovation allow us to be today among the worldwide leaders for the production of professional hairdryers.

Every single components, also the most common to all appearances, is studied with attention to the smallest details.

The purpose is to assure the highest reliability also in the hardest and most extreme use conditions.





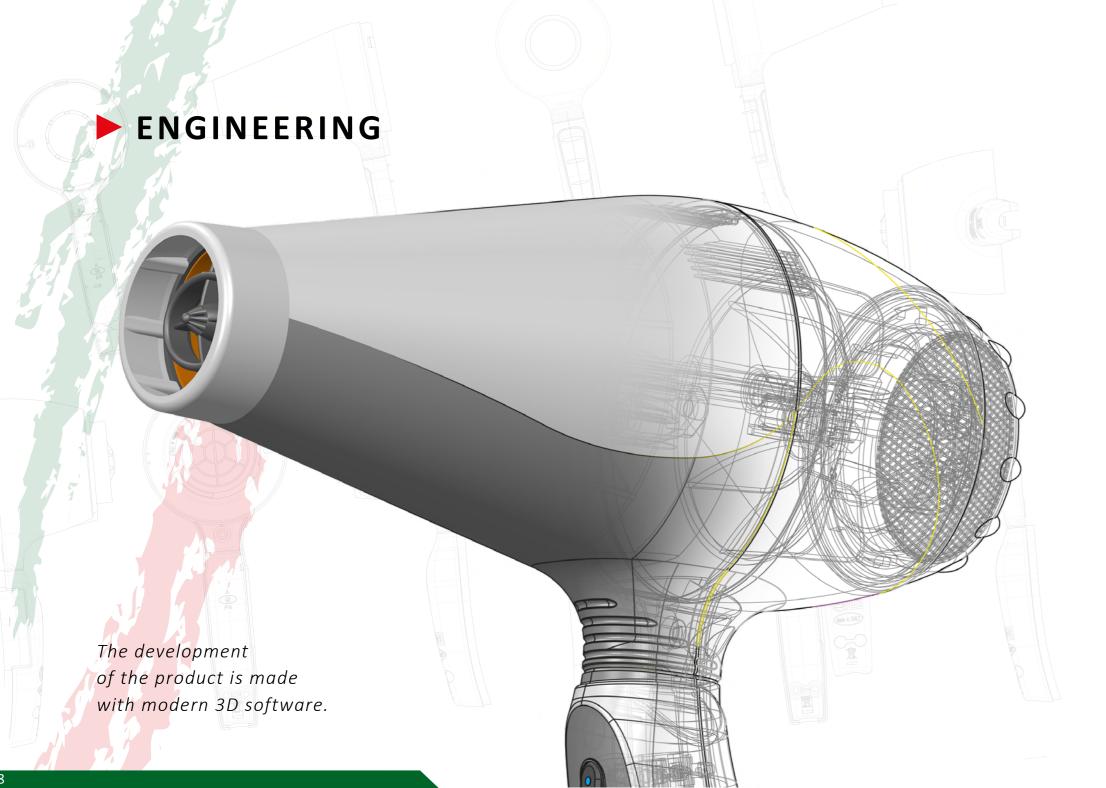
## MADE INITALY

Finally, but maybe the most important: the pride to produce in Italy.

#### MADE IN ITALY for us became a real mission.

All the phases of the production process, from the design to the production, are totally made in Italy.





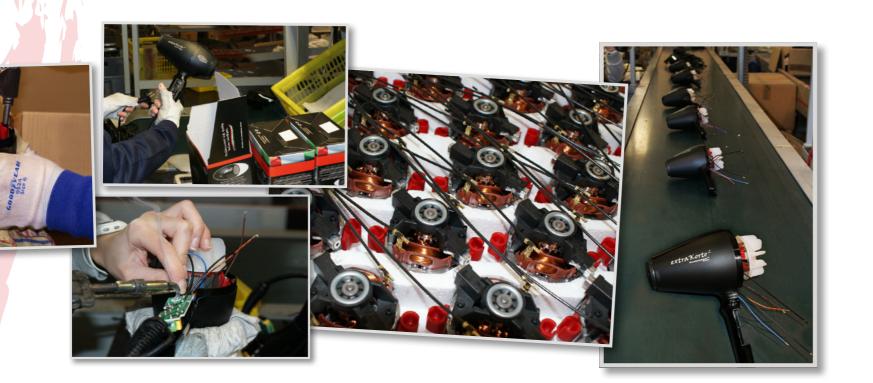
### PAD PRINTING DEPARTMENT

Modern pad-printing machineries allow the realization of all marks, logos and artworks requested by the customer.



#### ► ASSEMBLY SITE

Skilled labour allowed us to keep an high quality level during all production phases.
All appliances are tested according to the hardest European and International standards.

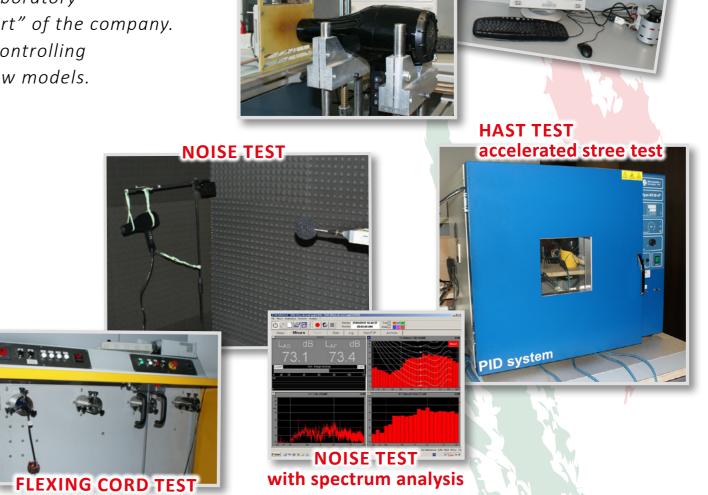




For the constant improvement,

"Research & Development" laboratory
represents the pulsating "heart" of the company.

Every day we make tests for controlling
the quality and developing new models.



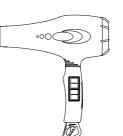
**UL GRID TEST** 

Performances TEST









- Integrated cold air button
  6 heat/speed settings
  ≥ 2.8 m extra flexibility cord
  ≥ 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

PERFORMANCES:	CL5 H	CL5 R
Power (230-240V):	1900-2100 W	2100-2300 W
Weight:	563 g	570 g
Air speed (with nozzle):	142 km/h	152 km/h
Pressure:	45 mmH <sub>2</sub> O	53 mmH₂O
Capacity:	1.267 L/min	1.450 L/min
RPM (motor speed)	17.000 rpm	19.000 rpm

COLOUR RANGE:





Non ionic lonic version

**OPTIONAL:** Nozzle OAS PLUS 90mm

Diffuser 15 fingers Ionic technology













- ► Front cold air button
- ▶ 6 heat/speed settings
- ► Ionic technology
- 2.8 m extra flexibility cord2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

PERFORMANCES:	NE1 R
ower (230-240V):	2100-2300 W
Veight:	566 g
Air speed with nozzle):	155 km/h
ressure:	54 mmH <sub>2</sub> O
Capacity:	1.455 L/min
RPM (motor speed)	19.000 rpm

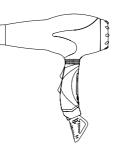
**COLOUR RANGE:** 



**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers



#### **FEATURES:**



- ▶ 6 heat/speed settings▶ 2.8 m extra flexibility cord▶ 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

PERFORMANCES:	NE3 R
Power (230-240V):	2100-2300 W
Weight:	561 g
Air speed (with nozzle):	155 km/h
Pressure:	54 mmH <sub>2</sub> O
Capacity:	1.455 L/min
RPM (motor speed)	19.000 rpm

**COLOUR RANGE:** 



**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers











- Integrated cold air button
  6 heat/speed settings
  2.8 m extra flexibility cord
  2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

ERFORMANCES:	EV1 R
ower (230-240V):	2100-2300 W
Veight:	591 g
ir speed vith nozzle):	147 km/h
ressure:	43 mmH <sub>2</sub> O
apacity:	1.250 L/min
PM (motor speed)	19.000 rpm

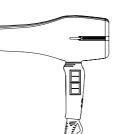
**COLOUR RANGE:** 



**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers







- ► Integrated cold air button
- ▶ 6 heat/speed settings
  ▶ 2.8 m extra flexibility cord
  ▶ 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

PERFORMANCES:	EV2 R
Power (230-240V):	2100-2300 W
Weight:	593 g
Air speed (with nozzle):	147 km/h
Pressure:	43 mmH <sub>2</sub> O
Capacity:	1.250 L/min
RPM (motor speed)	19 000 rnm

**COLOUR RANGE:** 



**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers













- ▶ 6 heat/speed settings▶ 2.8 m extra flexibility cord▶ 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

ERFORMANCES:	EV3 R
ower (230-240V):	2100-2300 W
Veight:	590 g
ir speed vith nozzle):	147 km/h
ressure:	43 mmH <sub>2</sub> O
apacity:	1.250 L/min
PM (motor speed)	19.000 rpm

**COLOUR RANGE:** 



**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers



#### **FEATURES:**



- ► Integrated cold air button
- ▶ 6 heat/speed settings
- ► Ionic technology
  ► 2.8 m extra flexibility cord
  ► 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

PERFORMANCES:	KA2 H	KA2 R
Power (230-240V):	2000-2200 W	2200-2400 W
Weight:	522 g	531 g
Air speed (with nozzle):	148 km/h	162 km/h
Pressure:	50 mmH <sub>2</sub> O	59 mmH₂O
Capacity:	1.353 L/min	1.467 L/min
RPM (motor speed)	17.000 rpm	19.000 rpm

COLOUR **RANGE:** 







**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers







### KORTO A6



#### **FEATURES:**



- ▶ 6 heat/speed settings
- ▶ 2.8 m extra flexibility cord
- ► 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)



► Made in Italy PRO AC motor

PERFORMANCES:	KA6 R
Power (230-240V):	2200-2400 W
Weight:	533 g
Air speed (with nozzle):	162 km/h
Pressure:	59 mmH₂O
Capacity:	1.466 L/min
RPM (motor speed)	19.000 rpm

COLOUR RANGE:



**OPTIONAL:** Nozzle OAS PLUS 90mm Diffuser 15 fingers



#### **FEATURES:**



- ► Integrated cold air button
- ▶ 6 heat/speed settings
- ► Ionic technology
- ▶ 2.8 m extra flexibility cord
- ► 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)
- ► Nozzle OAS PLUS 90mm



► Made in Italy PRO AC motor

PERFORMANCES:	EK2 R
Power (230-240V):	2200-2400 W
Weight:	520 g
Air speed (with nozzle):	160 km/h
Pressure:	56 mmH₂O
Capacity:	1.460 L/min
RPM (motor speed)	19.000 rpm

COLOUR RANGE:



**OPTIONAL:** Diffuser 15 fingers

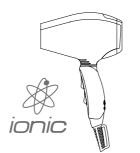




# extra Korto



#### **FEATURES:**



- ► 6 heat/speed settings
- ▶ Ionic technology▶ 2.8 m extra flexibility cord
- ▶ 2 nozzles with Venturi effect (classic 60mm + OAS 75 mm)
- ► Nozzle OAS PLUS 90mm

PERFORMANCES:	EK6 K
Power (230-240V):	1800-2000 W
Weight:	495 g
Air speed with nozzle):	139 km/h
Pressure:	41 mmH <sub>2</sub> O
Capacity:	1.311 L/min
RPM (motor speed)	16.000 rpm

**COLOUR RANGE:** 



**OPTIONAL:** Diffuser 15 fingers





