



BURIAN PRO

**Best Partner in
Skin Air Cooling**



DEKA
Innate Ability

Key Principles

BURIAN PRO is a first rate air cooling system developed for cooling the epidermis before, during and after laser treatments without interfering with laser beam emission. Burian PRO reduces pain, redness, swelling and thermal damage. It is used with lasers, IPL and RF devices.

A simple setting of air speed, temperature and the “defrost” function (in 45 seconds) make the device reliable and responsive.

Why Choosing Burian PRO:

- The high air cooling system power works continuously for very long timespans, up to -30° C
- High speed fan makes air emitting strong for better cooling results.
- 10 Cooling Speed Levels makes Burian PRO adaptable to various treatments
- Self defrosting system for best cooling performance
- Self water drainage system ensures safe and cleaning performance
- Fuse supporter makes the procedure comfortable

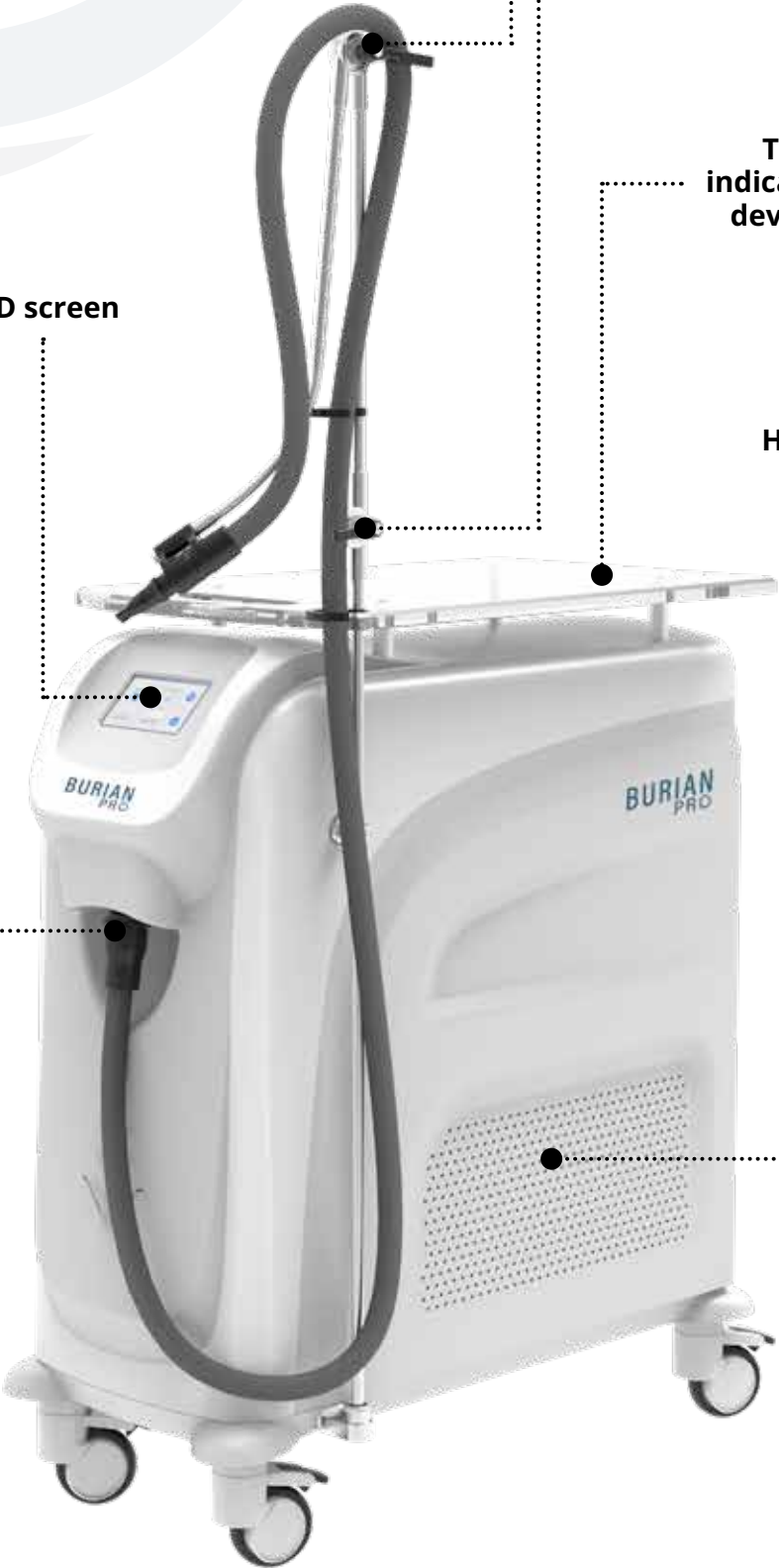
The jointed antenna facilitates the placement of the hose

Thick top glass indicated for table-top devices positioning

LED screen

High speed fan

Air cooling connector



Main System Description

BURIAN PRO	
Power	1500 W
Temperature	-30°C to -4°C
Air Speed	1-10 adjustable
Defrost	15s
Voltage	110V, 60hz, 3A, 220V, 50hz, 3A
Machine Size and Weight	750x400x860 mm - 65kg

This brochure is not intended for the US market.



BURIAN PRO

DEKA
Innate Ability

Follow us on



www.dekalaser.com

ELEN
THE FUTURE IN A BEAM

Dealer stamp



El.En. S.p.A.

Via Baldanzese,17 - 50041 Calenzano (FI) - Italy
Tel. +39 055 8826807 - Fax +39 055 8832884
info@elengroup.com

DEKA Innate Ability

A spin-off of the El.En. Group, DEKA is a world-class leader in the design and manufacture of lasers and light sources for applications in the medical field. DEKA markets its devices in more than 80 countries throughout an extensive network of international distributors as well as direct offices in Italy, France, Japan and the USA. Excellence is the hallmark of DEKA's experience and recognition garnered in the sphere of R&D in over thirty years of activity. Quality, innovation and technological excellence place DEKA and its products in a unique and distinguished position in the global arena. DEKA manufactures laser devices in compliance with the specifications of Directive 93/42/EEC and its quality assurance system is in accordance with the ISO 9001 and ISO 13485 standards.