



Adaptable to all, perfected for you

TD6-11 with Heat Pump: the ultimate drying solution

Heat Pump Dryers



Shaping the Sustainable Laundry

Brilliant ergonomics and incredible results

Imagine a drying solution that is easy to use, saves you time, and offers exceptional accessibility. Introducing the TD6-11 with Heat Pump.

Our latest Heat Pump Tumble Dryer boasts innovative features designed to meet the diverse challenges of various laundry operations. Whether for multi-housing laundry facilities, apartment laundries, campsites, marinas, or laundromats, its applications are endless.

The perfect blend of performance, sustainability and accessibility.

The TD6-11 is designed to save you time and elevate your laundry output.

Ideal for all uses including:

- ▶ Multi-housing
- ▶ Apartment Laundries
- ▶ Camping and Marinas
- ▶ Laundrettes



Reasons to choose the new TD6-11 with Heat Pump

The TD6-11 with Heat Pump is the most innovative Tumble Dryer model in the small to medium range category of our Line 6000 Heat Pump Tumble Dryers.

A sustainable, low-running-cost solution offering best-in-class performance and user experience. You can achieve high savings with outstanding productivity and the lowest carbon footprint.



Outstanding Savings

- ▶ Our first dryer with an eco-program, providing a total of 68% energy savings*
- ▶ The TD6-11 will save up to 300,000 litres of water over its lifetime



Unparalleled Productivity

- ▶ 5% increased recommended load: from 8.6 kg to 9.09 kg, an extra 14700 kg linen/lifetime**
- ▶ 38 min to dry perfectly the recommended load



Thoughtful Accessibility & Ergonomics

- ▶ The TD6-11 is rigorously tested for accessibility in accordance with Swedish apartment regulation
- ▶ ERGOCERT 4-star Certification Compliant with evidence-based anthropometric & biomechanical compliance for injury and usability



*compared to vented models
**compared to previous model



Smart performance meets sustainability

Experience the benefits that give you the power to sustain profitable successful businesses.

Eco-drying program

By running an Eco-drying program you can save an additional 18% of energy per kg of linen. With only an extra 6 minutes of drying time the TD6-11 maximizes efficiency without compromising your lifestyle.



Smart energy management

Smart energy management intelligently regulates energy consumption. Utilizing a synergy of electronic valve and inverter technology, this function optimizes temperature control during the drying cycle, ensuring energy efficiency is maximized and energy usage is minimized.

Moisture Balance

Our moisture balance technology measures the exact moisture level throughout the drying process. As well as protecting the garments it also saves on energy. The program stops as soon as the textiles are dry, or at the moisture level you set

3-Filter System

Easy to clean and manage, reducing service calls and extending its lifespan, ensuring hassle-free operation for years to come. Designed with ergonomics, durability and serviceability in mind.

Cold & Fast

Our machines maintain the same efficiency throughout the day. Where other heat pumps take time to reach their right temperature to dry efficiently, TD6-11 heat pump will deliver on time from an ambient temperature of 10°C.



Save water.

300,000l
of water saved
over the lifetime**



Save the planet.

Reduce
your carbon
footprint by
25%-35%**



Save time.

38 min
to dry perfectly the
recommended load







Save energy.

68%
energy savings*
using the
eco-program

Sustainability and Savings

No one spends more time getting to know the ins and outs of your business. Our latest machines are our commitment to always give you the best and most sustainable innovations. It is our promise. You are not just purchasing machinery; you are investing in a future where lower utility bills and eco-conscious operations are standard. Our advanced design, ergonomics, energy and water-saving solutions align with your needs, to provide your customers the best in class equipment.

	 TD6-7	 TD6-11	 TD6-14	 TD6-20
Drum volume (l)	135	200	255	360
Dry weight capacity (kg/lb)	7/15	11/24	14/30	20/44
Width (mm-in)	600 - 23 5/8"	730 - 28 3/4"	790 - 31 1/8"	790 - 31 1/8"
Depth (mm-in)	845 - 33 1/4"	910 - 35 13/16"	965 - 38"	1202 - 47 5/16"
Height (mm-in)	1050 - 41 5/16"	1300 - 51 3/16"	1770 - 69 11/16"	1770 - 69 11/16"
Horizontal Filter	Standard	Standard	Standard	Standard
Drum Speed Control	X	Standard	Optional	Optional
Water Cooling	X	X	X	X
Moisture Balance	Standard	Standard	Standard	Standard
Stainless Steel Drum	Optional	Optional	Optional	Optional
Galvanized Steel Drum	Standard	Standard	Standard	Standard
Compass Pro	Standard	Standard	Standard	Standard
Reversing Drum	Standard	Standard	Standard	Standard
Ergonomics rating	★★★★	★★★★	★★★★	★★★★

We give you the power to sustain a profitable return for your business.





Excellence is central to everything we do.
By anticipating our customers' needs, we strive for
Excellence with our people, innovations, solutions and services.
To be the OnE making our customers' work-life easier,
more profitable – and truly sustainable every day.

Follow us on



www.electroluxprofessional.com

Excellence with the environment in mind

- ▶ The majority of Electrolux Professional Group factories are third-party certified according to ISO (International Organization for Standardization) standards ISO 9001 and ISO 14001, with some sites also certified ISO 5001 and ISO 45001.***
- ▶ We are focused on developing innovative and sustainable solutions designed for low water, energy and detergent consumptions and reduced emissions.
- ▶ Our products are tailored to human comfort based on ergonomic principles and according to the user's natural workflow, achieving maximum efficiency with minimum effort. We also perform third-party ergonomic certifications on certain products (ERGOCERT).
- ▶ The selection of materials and technologies for our products complies with REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) and RoHS directives (Restriction of Hazardous Substances 2011/65/EU) for the protection of human health and the environment.

***for more details, refer to annual Sustainability Report at: electroluxprofessionalgroup.com

