



The Compact Power

Small spaces
Ultimate performance



Washers and Dryers

Generation 7000
ENDLESS POSSIBILITIES

Redefining what compact laundry can deliver

More performance. More profitability. Less impact

Swedish-engineered, The Compact Power washers and dryers deliver outstanding results, lower operating costs and long-lasting reliability, helping businesses achieve more with every square meter.



One footprint. Three capacities. Endless possibilities. Choose from 6, 7 or 8kg, with flexible stacked or undercounter configurations.



Faster dry-to-dry cycles. Greater productivity.



60% fewer components. Less downtime.



40,000

cycles with the lowest cost per cycle on the market



UNIQUE
design features to
support frequent use

FIRST
in the industry

PATENTED
technologies
and construction

SUSTAINABLE
innovations, operation,
construction and recycling

The Compact Power. Small spaces. Ultimate performance

Available in 6kg, 7kg and 8kg capacities, The Compact Power range delivers exceptional flexibility within a single compact footprint, including undercounter installation options.

Get the capacity you need without compromising on valuable space.

FIRST & UNIQUE innovations in the industry



40,000
CYCLES



LOWEST
RESIDUAL
MOISTURE



FAST
LAUNDRY
CYCLE



ADAPTIVE
CYCLE
PROCESS



GREEN
FOOTPRINT

Compact Size to save space,
stack more machines, enabling
you to multiply revenue.



Depth
696 to
770mm



Height
850mm



Width
597mm



Created for better everyday operations

- **More space. More flexibility**

Install undercounter or stack to double capacity while maximizing available space

- **Less energy. More savings**

Cuts energy use by up to 14% for washers and 12% for dryers

- **Built to keep going**

Reliable engineering minimizes downtime and extends machine life

- **Maintenance made easy**

Simplified servicing for faster interventions and hassle-free parts replacement



One Connected



Flexibility on a small footprint, same sleek size, different capacities.



6, 7 or 8kg
Washer
with optional base

8kg
**double-glass
Dryer**

**Stackable
Washer
and Dryer**
also for single glass

**Stackable
Dryers**
also for single glass

8kg
**single-glass
Dryer**

7kg
Dryer
also stackable
with any washer

The power behind the performance

Every feature engineered to maximize efficiency, reliability and ease of use.

Behind the performance is a suite of intelligent technologies designed to reduce consumption, shorten cycle times and improve productivity day after day.



**FLOWDRUM
DESIGN**

Better wash results. Less water

Keeps textiles moving freely through water for consistent cleaning performance while reducing water consumption.

Thanks to **IntelMesh** which assures consistent deep cleaning and fabric protection.

And **Lintless Design** which provides improved water flow with less lint build-up.



**XTRACTA40
TECHNOLOGY**

Faster drying. Higher productivity

Removes more moisture during extraction so laundry dries faster and operations run more efficiently.

< **40% Residual Moisture** thanks to Ultra Spin Core, Dynamic Counterbalance Intelligence, and Force Control Platform.



**ADAPTIVE
CYCLE
PROCESS**

Smarter cycles. Lower costs

Automatically adjusts water and detergent levels according to the load for maximum efficiency.

Through **Minimum Water Use** taking only what's needed and **Intelligent Dosing** for precise chemical usage.



Efficiency that adds up

Every innovation in The Compact Power is designed to maximize measurable efficiency, every cycle.

By reducing water, energy and detergent consumption while accelerating drying, it helps lower operational costs wash after wash.



The Compact Power advantage

- Less water consumption
- Faster dry-to-dry time
- Lower operating costs
- Reduced maintenance
- Reliable long-term performance
- More profitability

Save up to 10 liters of water every cycle

When compared to the Line 6000*

BY SMART DESIGN AND
BY OPTIMIZED PROGRAMS

29L Water consumption for a 6kg load

VS

45L Typical market standard

*Why do we compare to our own previous range?

To make sure we continue outperforming our own standards and leading the industry, sustainably.

Savings start in the washer. They grow in the dryer

Every Compact Power solution is engineered as a complete laundry system. By extracting more moisture during washing and drying smarter afterwards, it delivers lower energy consumption, shorter dry-to-dry times and greater operational efficiency.



Adapt every cycle

Up to **8%**
additional savings
with Load Intelligence
and EcoProgram.

Dry more efficiently

Up to **65%**
energy savings with
Heat Pump Technology*.

Remove more moisture

Up to **15%**
less drying energy,
thanks to residual
moisture below 40%*.

Less water, dry faster

- Lower water consumption
- Reduced utility costs
- High wash performance
- <40% residual moisture
UNIQUE
IN THE INDUSTRY
- Higher productivity

*Savings compared to Line 6000

Save more energy

- Heat Pump Technology
PATENTED
- Lower operating costs

*Savings compared to vented dryers

Avoid waste

- Load Intelligence
FIRST
IN THE INDUSTRY
- EcoProgram
UNIQUE
IN THE INDUSTRY
- Automatic drying optimization



The real cost is hidden below the surface

When evaluating laundry equipment, purchase price is often the focus. Yet the greatest costs come long after installation, through daily consumption of water, energy and detergent. That's where The Compact Power delivers its biggest advantage.

The Business Impact:

- **Lower utility costs**
- **Faster payback**
- **Reduced total cost of ownership**
- **Greater long-term profitability**

10%

Purchase Price

90%

Operating Costs

- Water
- Energy
- Detergent

Generated
every day, cycle
after cycle.

**THE
COMPACT
POWER**
reduces
the largest
part of
laundry
costs.

One interface. Total control

A familiar interface across washer and dryer

Operate, customize and manage your laundry with ease through a modern touchscreen, designed around the way people actually work.



A user experience tailored to your operation

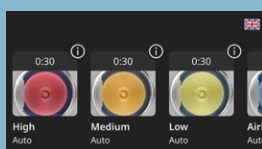
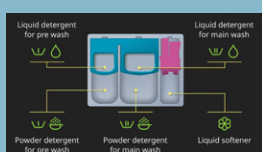
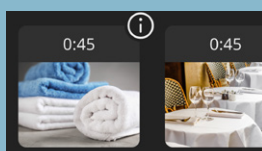
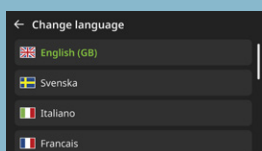
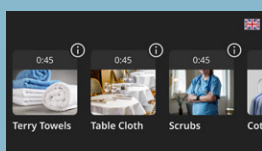
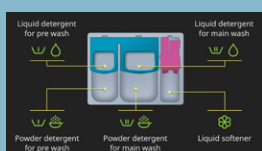
With the patented UniVibe interface:

- Navigate quickly and intuitively
- Access key information at a glance
- Personalize programs and workflows
- Use the same familiar interface across washer and dryer



Everything at your fingertips

Personalized, intuitive and easy to manage



A clear, modern experience with a Full HD 4.3" color touchscreen

Intuitive and customizable interface – personalized with your own images

Multi-language compatibility – over 39 to choose from

Info icon for further information before proceeding

Easy to follow instructions for detergent dosing and cleaning

Dryer program selection with time estimates

Plug-and-play detergent pump supply

UniVibe's integrated intelligent dosing control eliminates the need for external dosing systems with dosing formulas, making automatic dosing completely plug-and-play.

Connect **DoSave**, **JetSave** or **Intelligent Dosing** systems quickly through the washer's rear connectors.



Pause the wash early to add forgotten items, then **resume** the program seamlessly.
(washers only)



Programs **automatically adjust** to the load while protecting premium-quality results.

The same great user experience across the whole range

Designed around the people who use it

Because productivity starts with operator comfort and ease of use.

Work more comfortably

Balanced doors and ergonomic access reduce physical strain

Work more efficiently

A consistent interface simplifies operation and training

Work your way

UniVibe allows customization around your workflow

5 STAR
ERGONOMICS
★★★★★



Certified 5-Star Ergonomics

Awarded by ErgoCert® for outstanding operator comfort and usability.



Comfort in every interaction

From loading and operation to maintenance and daily use.



D DRYER

Load with less effort

Wide access, ergonomic loading height and innovative door design make loading and unloading easier throughout the day.

Powered by:

- W • Dual door handle
- W • Wide door access
- W • Door damper
- D • Ideal height design

PATENTED

Operate with confidence

A unified, intuitive interface simplifies training and daily operation.

Powered by:

- D W • UniVibe – one screen, one place, one touch

PATENTED

Maintain with ease

Quick access to key service areas saves time and simplifies routine maintenance.

Powered by:

- W • Eprod5 detergent drawer
- D • Horizontal filter drawer

Work in greater comfort

Quieter cycles and built-in safety features help create a more comfortable laundry environment

Powered by:

- D • Silent cycles
- D • Heat sensor
- D • Friendly grip
- D • Sturdy reliability

W WASHER

Stay connected, stay ahead

Monitor, manage and optimize your laundry operation from anywhere.

Access real-time machine performance, consumption and service information through a single connected platform designed to help maximize uptime and profitability.

OnE Connected

FIRST
IN THE INDUSTRY

ISO 27001-compliant



Performance that keeps improving over time

Powered by over-the-air (OTA) updates and remote monitoring.

OnE Connected helps keep your laundry operation running at peak performance through remote software updates, proactive diagnostics and real-time monitoring.



Why it matters

- **See more**
Monitor machine status, performance and consumption across multiple locations.
- **Save more**
Identify inefficiencies and opportunities to reduce running costs.
- **Respond faster**
Remote monitoring and over-the-air updates help minimize downtime.
- **Plan ahead**
Smarter service planning helps keep operations running smoothly.

More uptime. Less downtime

Keeping your laundry running is as important as delivering great performance.

Key service innovations:

- Front access design
- Movable control panel
- Easy Hook™ system
- Service-friendly drum construction



60%
fewer components

Less complexity. More reliability

- Faster service interventions
- Reduced downtime
- Improved durability
- Easier maintenance

Reliable care with Essentia

When it comes to repairs and maintenance, quality matters.



With Essentia, we take care of your equipment so you can take care of your business

- Lifetime support and professional service throughout your product's life cycle
- Preventive checkups and maintenance minimize downtime
- Genuine parts at every repair and service
- Long-term value of your equipment is protected and maximized
- Fast parts delivery and planned servicing
- Smarter service planning – use platform insights to help identify the right time for maintenance
- Expert insights, tips for better daily care and a full equipment status evaluation at every service

Engineered for longevity. Designed to use less

**Efficiency that benefits everyone.
Lower consumption. Lower impact.**

Every liter saved, every kilowatt reduced and every year added to product lifetime contributes to a more sustainable laundry operation.

The Compact Power combines operational efficiency with responsible manufacturing and long-lasting performance.

Reducing impact begins long before the first wash cycle. Our approach to sustainable design focuses on reducing complexity, improving efficiency and maximizing durability at every stage of a machine's lifecycle.



Less complexity. Greater impact

Green Matrix Architecture is our framework for sustainable laundry operations. We believe that true sustainability can only be delivered through innovations that support efficiency at every step.



**GREEN MATRIX
ARCHITECTURE**

60% LESS
IS MORE

60% less components
ensures reliability
and durability



**ReLife
PROGRAM**



**MODULAR
DESIGN**

A unique, new and improved
innovative system is smarter
and more functional

**UNIQUE
IN THE INDUSTRY**

Modularity enables
green practices such
as remanufacturing



- Lower CO₂ emissions
- Less complexity overall
- Smarter functional design
- More efficient production
- Fast, easy maintenance
- Better serviceability
- Higher productivity with limited downtime



Reuse water and reduce microplastic pollution

Advanced water recovery and microfiltration technology that helps reduce water consumption and limit the release of synthetic microfibers into the waste water stream.

90%

**MICROPLASTIC
FILTRATION***

20%

**WATER
REUSE**

ON AVERAGE

*Maintenance required

- Filters microplastics down to 50 microns
- Monitor water and energy savings remotely through connected insights
- Connects to up to 3 washer extractors or up to 30kg (Unit purchased separately)
- Ideal for hospitality and facilities management

Because the Hero is you



Small businesses

Hairdressers, bakeries, coffee shops... those busy businesses that demand performance in a limited space

- **Saves space**
- **High productivity**
- **Easy to use**

OnE Connected

Monitor water, detergent and energy consumption, keeping costs under control



Care facilities

Small care homes, nursing homes, child daycare centers and other businesses that have hygiene as a primary focus

- **Hygiene validation**
- **Saves space**
- **High productivity**
- **Easy to use**

OnE Connected

Each cycle is automatically logged to comply with the required hygiene standards, and flagged immediately in case of errors



Consumer operated

Small apartment house laundries, student housing, marinas, coin stores... places that demand high throughput and low running costs

- **Compactness**
- **High productivity**
- **Easy to use**
- **High cleaning results**

OnE Connected

Monitor water, detergent and energy consumption, keeping costs under control



Hospitality

Hotel guest laundries, Bed & Breakfasts... the places that demand specific applications and emergency solutions

- **Saves space**
- **lagoon Advanced Care®**
- **Easy to use**
- **High cleaning results**

OnE Connected

Monitor water, detergent and energy consumption, keeping costs under control

The Compact Power is the perfect choice for businesses with **limited space**, who don't want to compromise on **performance**



Professional Textile Care

For forward-thinking Textile Care professionals seeking growth through innovative wet cleaning services for delicates, shoes and accessories

- Safe for natural fibers
- Complete packaged solution
- Fast return on investment

OnE Connected

Monitor water, detergent and energy consumption, keeping costs under control



Marine

Marine vessels need solutions that perform reliably in rough seas

- Reliable under harsh conditions
- Easy to use
- High serviceability

OnE Connected

Monitor water, detergent and energy consumption, keeping costs under control



Facility management

When you're in charge of keeping floors clean, you must rely on robust and efficient cleaning solutions

- Copes with heavy-soiling
- Easy to use
- Hygiene validation
- Adaptable to all needs

OnE Connected

Each cycle is automatically logged to comply with the required hygiene standards, and flagged immediately in case of errors

One full laundry solution. One digital ecosystem

Sustainable laundry, built around your business.

From dosing units and detergent supply to service agreements and accessories, every part of the Electrolux Professional laundry ecosystem is designed to work together for your business.



Range overview

The Compact Power



	WP7-6	WP7-7	WP7-8	TD7-7	TD7-8
Drum volume (l)	55	65	75	130	135
Dry weight capacity (kg / lb)	6 / 13	7 / 15	8 / 18	7 (1:18)	8 (1:17)
G-factor	600	600	600	N/A	N/A
Width (mm / in)	597 / 23.5	597 / 23.5	597 / 23.5	597 / 23.5	597 / 23.5
Depth (mm / in)	695 / 27.4	769.3 / 30.3	769.3 / 30.3	693.8 / 27.3	809.4 / 31.9
Height (mm / in)	849.3 / 33.4	849.3 / 33.4	849.3 / 33.4	830 / 32.68	1033 / 40.7
Electric / Steam / Gas / Heat pump / Non-heated	✓ Electric / ✓ Non-heated	✓ Electric / ✓ Non-heated	✓ Electric / ✓ Non-heated	Electric	Electric/Heat Pump/Gas
Number of detergent pumps	15	15	15	N/A	N/A
Front loaded detergent box	○	○	○	N/A	N/A
Top loaded detergent box	N/A	N/A	N/A	N/A	N/A
Automatic Savings	●	●	●	N/A	N/A
Intelligent Dosing	○	○	○	N/A	N/A
Power Balance	●	●	●	N/A	N/A
Integrated Savings	N/A	N/A	N/A	N/A	N/A
Horizontal filter	N/A	N/A	N/A	N/A	●
Drum Speed control	N/A	N/A	N/A	N/A	N/A
Adaptive Fan control	N/A	N/A	N/A	N/A	N/A
Moisture Balance	N/A	N/A	N/A	RMC ●	○
Stainless steel drum	N/A	N/A	N/A	●	○
Galvanized steel drum	N/A	N/A	N/A	N/A	●
UniVibe	●	●	●	●	●
Compass Pro	N/A	N/A	N/A	N/A	N/A
Reversing drum	N/A	N/A	N/A	●	●
Ergonomics rating	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★

● Standard ○ Optional ✓ Available N/A Not applicable ★ Ergonomics certified

Engineered in Sweden. Proven every day

For more than a century, Swedish engineering has been recognized for combining innovation, quality and sustainability. The Compact Power continues that tradition with efficient, durable and connected laundry solutions designed for long-term value.

Generation 7000
ENDLESS POSSIBILITIES

Better for customers,
better for the planet,
better for your margin.



**SWEDISH
ENGINEERING**



**RECOGNIZED
QUALITY**



**AI-POWERED
TECHNOLOGY**



**LONG-LASTING
LAUNDRY INVESTMENTS**



**LOWEST COST
OF OWNERSHIP**



**PROFESSIONAL
SERIES**



**ERGONOMIC
DESIGN**



**GREEN MATRIX
ARCHITECTURE**



**SUSTAINABLE
OPERATIONS**

**Ultimate performance.
Lowest cost per cycle.
Engineered for
40,000 cycles.**



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 50001 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