

DRYFT®

WORLD'S FIRST S-Motion Scrubber Dryer

A new benchmark in **hard floor cleaning**. With a powerful **4,200 RPM** digital motor, ultra-responsive **S-motion pattern**, and edge-to-edge coverage, **DRYFT eliminates the gaps** left by conventional machines, delivering **100% floor cleaning in a single pass**.

DRYFT



The home of
DRYFT Australia



with **UPGRADED PERFORMANCE**

DRYFT® Technical Updates

Spin Handle

New and stronger upper handle.

Aluminium Tube

Re-enforced aluminium tube with internal strengthening tube.

Housing Bracket

Redesigned and strengthened bracket.

Recovery Tank

New and improved recovery tank housing seal (40A shore hardness)

Clean Water Tank Valve

Now with 3 sealing lips to eliminate leakage.

Ball Joint

New and harder wearing hard anodised ball joint (grease free joint) for prolonged wear resistance.

Head Motor Cable

New and durable head motor cable.

Squeegee

Uneven Floor Squeegee fitted as standard for optimal drying performance.

Tank Seat Housings

Redesigned housing which is now made from stronger PP material.

Head Stand

E Clip added to eliminate the pin working loose.

Magnets

4 Magnets on the cleaning pad and oscillating body.

Corner Wheels

New and longer screws for added strength to corner wheels.

Introducing **DRYFT**[®] the world's first S-Motion Scrubber Dryer

DRYFT is a breakthrough in floor-cleaning technology, engineered to **clean and dry across 100% of floor surfaces**. With a patented ultra-low-profile head and high-speed **4200rpm** scrubbing, it delivers powerful performance - made even faster with advanced **S-Motion Technology**, cutting cleaning time by over 50%.

Where can I use it?

DRYFT is designed for **small to medium-sized, complex real-world spaces, covering areas up to 400m² / 4,300 ft²**.



The home of
DRYFT Australia



Patented Technology

Clean at **DRYFT**[®] speed across all sectors





What is it?

Traditional walk-behind scrubbers require operators to walk up and down four times to clean a **1.6 metre width**. DRYFT's vertical S-Handle and lightweight design allow users to glide side to side, covering the same width in a single pass.

That's up to **75% less walking**, often reducing cleaning time by **50%**.



75% less walking with S-Motion



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T-Handle Scrubber Dryer:



1.6m

DRYFT.



1.6m

How can **DRYFT** save **50%** in cleaning time?

Traditional T-Handle walk-behind scrubbers with round brushes miss key areas - such as corners, around toilet edges, and underneath partitions or shelving due to bulky heads. These gaps require operators to return with a mop, often tripling labour time.

DRYFT cleans 100% of the floor in a single process - no mop, no missed sections.



DRYFT® Key features



Worker welfare

Ergonomic design reduces strain and fatigue during long cleaning tasks.



Rapid spill response

Clean and dry floors in seconds due to high-speed scrubbing and powerful suction.



Corner cleaning

Patented head shape scrubs and dries deep into corners with precise control.



Hard-to-reach areas

Effortlessly manoeuvres around toilets and into tight spaces in seconds.



Access low areas

Ultra low-profile head reaches beneath partitions as low as 5cm (1.9").



Magnetic cleaning pad

Tool-free, colour-coded magnetic pad for fast area changes.

Featuring groundbreaking 4200rpm Scrubbing Technology

DRYFT delivers a 4200rpm scrubbing motion – that's 70 scrubs per second. We engineered our own scrubbing material using tiny, flat polymer blades that lock into surface texture and grout lines, working in tight 5 mm circles to generate incredibly powerful, consistent cleaning results.

Traditional rotary scrubbers typically run at 140–500rpm, and their long, flexible brush filaments can skate over texture and struggle to agitate deep into grout.



Before

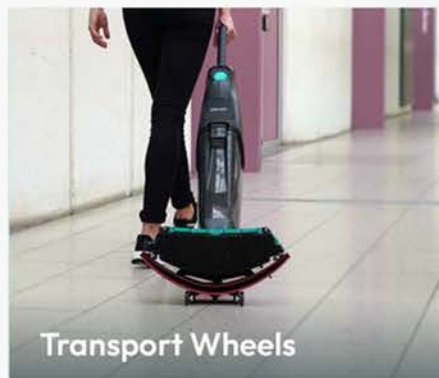
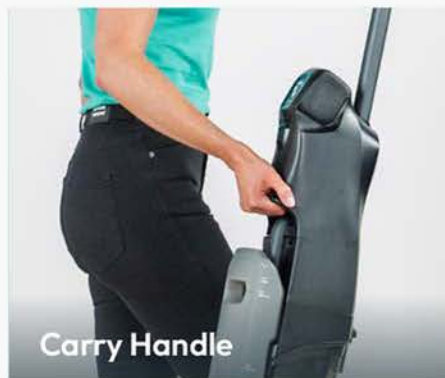


After

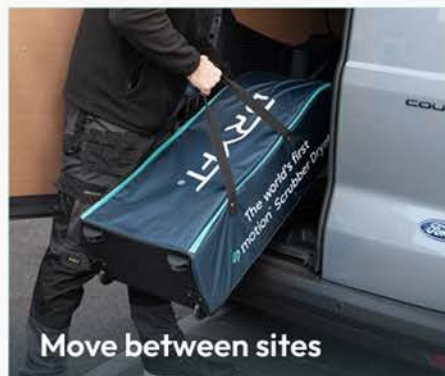


DRYFT delivers immaculate results without chemicals

Lightweight + easy to transport



Weighs only
7.3kg (16lbs)



DRYFT® Case

Built for safe transport

Secure your machine when you're on-the-go with our purpose-built DRYFT Case with protective padding and smart storage.

SKU 061-0001



Self-service made simple

Designed to allow the user full independence in maintenance and service.

No more expensive call-out charges and being left weeks without a working machine. DRYFT has been designed to be self-service, 9/10 service requirements can easily be performed by the user saving hundreds in service costs and reducing downtime.



1 Suction Service Pod™

Time needed: **3 minutes**
• 1 Screw
• 1 Electrical connector



2 Squeegee

Time needed: **5 minutes**
• 4 Tool free twist locks



3 Electronics PCB

Time needed: **5 minutes**
• 10 Screws
• 5 Cable connections



4 Solenoid Pod

Time needed: **5 minutes**
• 4 Screws
• 1 Electrical connection
• 1 Water connection

Faster, lower, **cleaner.**



DRYFT®

DRYFT® Accessories



DRYFT® core-ion

DRYFT is powered by our own Lithium-ion battery, CORE-ion. Clean 24/7 with DRYFT CORE-ion, quick change battery technology built with the latest top-of-the-range Samsung cells, delivering up to 1 hour 15 minute runtime, 1 hour charge time.

SKU 005-0011



DRYFT® Case

For mobile cleaning teams, **keep equipment safe, organised and protected**, making transport between sites **easier, more efficient and always ready for the next job.**

SKU 060-0001



Micro-Fibre Pads

New Micro-Fibre Cleaning Pads with integrated scrubbing strips - **built for healthcare.** Designed for high-temperature disinfection, **ideal for hospital wards, patient rooms, and prep areas.**

SKU 040-0035-5



Squeegees

We offer four squeegee options to suit both smooth and uneven floors - red for general dirt, and blue for greasy environments.



Trolley Integration

Various trolley integration solutions compatible with all major trolley brands. Securely mount DRYFT for quick and easy deployment.



Short Handle

Two handle length options to suit all users and ensure comfortable operation.

DRYFT® Specifications

We combined robust engineering with intelligent design to deliver efficient, high-quality cleaning performance. Its carefully considered specifications ensure optimal power, control, and adaptability across a wide range of operational environments.

 Clean Water Tank	2.5L / 0.66 US gal
 Brush Speed High	4200rpm
 Scrubbing Width	390mm / 15.4in
 Cleaning Width 	1.6m / 5.2ft optimal
 Vibration Level	1.3m/s²
 Sound Level (smooth floor mode)	70dB
 Sound Level (rough floor mode)	75dB
 Chemicals Requirement	Low foaming
 Lowest Angle (the handle can reach)	35-40 degrees
 Vacuum Motor Protection	Baffled Tank Lid
 Solution Flow (ml/min)	Low Speed: 62.5ml High Speed: 125ml
 Machine Voltage	25.2V
 IP Protection Class	IPX3
 Machine Weight (empty tank inc battery)	7.3kg (16lbs)
 Machine Weight (full tank inc battery)	9.8kg (21.6lbs)

Battery Specifications	
 Battery run time	Smooth floor mode: 1 hour 15 mins Rough floor mode: 1 hour
 Battery charge time	90% charge 1 hour 100% charge 1 hour 35 mins
 Battery spec	25.2v 5AH

 **24 MONTH**
Commercial Warranty

The DRYFT extended warranty offers continued protection, giving you even more confidence in your investment.



DRYFT®

core-ion



One battery. Multiple machines. Limitless productivity.

We're reinventing the trusted MotorScrubber range of floor scrubbers, soon powered by DRYFT CORE-ion quick-change lithium-ion battery technology.

Clean beyond the floor - stairs, baseboards, walls, and those awkward edge areas that most machines can't reach. No more juggling different batteries and chargers across your kit.

The DRYFT range of professional cleaning equipment is expanding fast - built around one lightweight, compact, high-performance core-ion battery platform that keeps your team moving at DRYFT speed.



Patented Technology

DRYFT AUSTRALIA/NZ



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✓ Approved DRYFT Distributor