ProDry2+

SLS25-35 | SLS55-65 | SLS75-85
SLS115-125 | SLS165-175 | SLS195-205

SPORTS LAUNDRY SYSTEMS

High-Performance Drying Tumblers for Athletic Laundries

Engineered for unmatched drying efficiency, programmability and ease-of-use, ProDry2+ Dryers deliver premium features that work in concert to dramatically increase laundry productivity, reduce uniform wear and enhance drying quality.



SLS25-35
up to 35lb capacity

SLS55-65
up to 65lb capacity

SLS75-85
up to 85lb capacity

SLS115-125
up to 125lb capacity

SLS165-175
up to 175lb capacity

SLS195-205
up to 205lb capacity

Productivity & Efficiency Redefined

Quality, Standard Reversing & Efficiency

- Standard reversing improves quality and reduces roping and tangling, especially on large, bulky items — providing a more even dry.
- The twin motors driven by OneDrive, an inverter motor control, combine to reduce start up time, require less amperage at ramp up, deliver precise speed control and lower noise levels.
- An instant electronic-spark ignition and modular electrical system contribute to reliability and easy servicing.
- A multiple-burner heat system efficiently and quickly reaches desired temperatures.
- An enclosed heat system captures intake air and preheats it before entering the tumbler — reducing energy costs without increasing dry time.



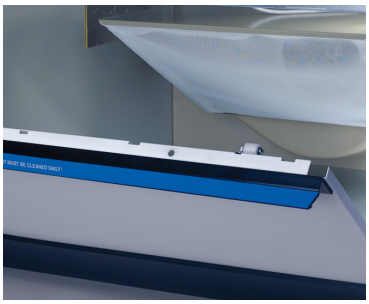
Dual Motors

Cut Ownership Costs with ProDry2+

- Balanced drying time and BTU consumption reduce energy usage and labor costs.
- Simultaneously, they maximize laundry room throughput by reducing dry cycle times to more closely match wash cycle times.

Easy Maintenance & Safety Features

- Self-cleaning lint screens support maximum airflow.
- Components are easily accessible.
- An automatic backdraft damper prevents outside air from entering the laundry.



Oversized Lint Compartment

- Oversized steel doors with reinforced metal door bars and hinges provide superb ergonomics and durability.
- With a minimum rear clearance of 18 inches, safety guards and a fully enclosed rear area provide attendant protection.

Engineered for High Performance

Axial Airflow for Small-Load Efficiency *(SLS25-35 & SLS55-65 models)*

- Engineered with axial airflow, heated air is direct through the load from back to front.
- Perforated cylinders and drum lifters maximize airflow and tumbling action while also preventing tangling for fast, efficient drying.

Radial Airflow for Larger Loads *(SLS75-85, SLS115-125, SLS165-175 & SLS195-205 models)*

- Radial airflow ensures heated intake air is captured in the drum and evenly distributed throughout the cylinder.
- Utilizing the tumbler's complete capacity for quick, even drying, radial airflow ensures maximum load separation for large loads and bulky items.

Fire Sensing & Extinguishing

ISS Fire Sensing & Extinguishing



- The optional Integrated Sprinkler System (ISS), a sensing and extinguishing device that squelches dryer fires before they get out of control.
- ISS, which is available on gas and steam units, is always active — even after a load is complete — offering laundries added protection when a laundry is unattended.

Innovative Technology & Control Flexibility

ProDry2+ Dryers offer two programmable controls — the Dual Digital Control or the Premier Plus Microprocessor Control.

Dual Digital Control *(35- to 85-pound models)*

- Simple to use, efficient and reliable.
- Allows the operator to choose temperature selection and cycle time and a single push to start operation.

Premier Plus Microprocessor Control *(all models)*

- Features a clear, prominent display that's glove friendly and durable.
- Offers up to 20 programmable cycles and reversing as a cycle add-on. The control also features:
  - Reminder to clean the lint screen
  - Anti-wrinkle and extended tumble initiates unheated tumble action after the end-of-cycle signal
  - External end-of-cycle output to aid operators in noticing when a load is complete
  - Programmable reversing and rotation time
  - Rapid advance option
  - Auditing on LED display
  - Time-dry, auto-dry and moisture sensing



Dual Digital Control



Microprocessor Control

Moisture Sensing Technology

- A Uniform Life Extension (ULE) moisture sensing system prevents over drying and damage to fabrics.
  - It targets any dryness level from zero to 40 percent, and to ensure accurate moisture readings, the ULE system provides an extremely large load-to-surface contact area.
  - Unlike some moisture sensing systems available, Sports Laundry System's ULE system uses the entire surface area of the lifters within the dryer cylinder as sensors.
    - 20 programmable cycles
    - 12 programmable dryness levels from zero to 40 percent
    - Programmable heat time
    - Dry goods experience less damage with up to 31 percent less fiber loss

Unmatched Durability

- The tumblers feature rugged stainless steel cylinders; twin motors powered by OneDrive, steel front, side and top panels coated inside and out with electrostatically applied, baked-on paint for superior bonding and corrosion resistance.
- An all-belt drive system with cast iron pulleys and permanently sealed bearings provide quiet, low-maintenance operation.
- Durable kick-plates and cart bumpers protect tumblers from nicks and scrapes.
- An exclusive annealed stainless steel backplate contributes to longer machine life and also reduces friction against tumbling laundry — extending linen life. (standard on all models except SLS115-125, SLS165-175 and SLS195-205)
- Backed by an industry-leading warranty.

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