



CS Series Dryers

High-Performance Drying Tumblers for Athletic Laundries and Gear

MODELS CS25-35 | CS40-50 | CS60-70 | CS85-95

CS Series Dryers Drying Your Way

Standard Features

- Intelligent control — customize cycle names, status and alarms in operation
- Pro mode — custom, multiple phase programming
- Automatic moisture sensing — programmable in time dry cycles
 - AutoSpeed — automatically adjusts rotation speed
 - 50 cycles — 10 preset, 40 programmable
- Easy mode with simple time/temperature settings
 - 45 cycles: 5 preset, 40 programmable
- Adjustable range tables for rotation speed and pause
- Reversing cylinder, galvanized walls, stainless backplate
- Heat capture — structurally sealed cabinets and double-glass door
- Reversible swing hinge door and magnetic close
- Titan steel cabinet
- Natural gas (LP) heating
- 208-240V/60Hz/single-phase

Optional Features

- Non-moisture sensing, time dry only
- Stainless steel cylinder
- 120V/60Hz/1Ph
- 480V/60Hz/3Ph (*coming soon*)



Simple Operation

Smart Performance Features

- Intelligent controls; preset and customizable programs — process uniforms and other specialty items in-house
- Capacities and performance to dry bulk loads and special process items with speed, efficiency and quality
- Designed to fit existing dryer footprints with standard utility connections
- Engineered to match industry standard washer capacities for maximum throughput

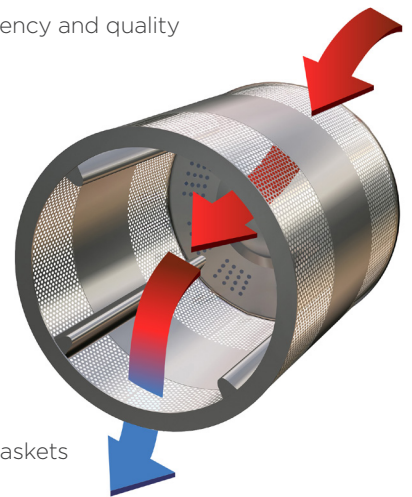
Enhanced Productivity

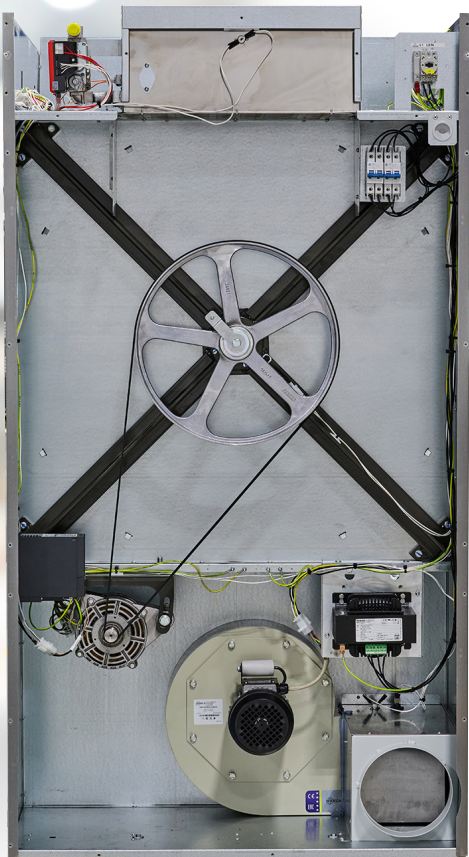
Transflow

- Exclusive airflow design routes balanced heat energy and airflow from top-rear to bottom-front of cylinder, maximizing load penetration, accelerating evaporation and speeding dry times
- Borrows positive efficiencies of axial airflow while eliminating the negatives: airflow load compression, hot spots and challenging service issues of cylinder belts, roller wheel and gaskets

AutoSpeed

- Exclusive feature automatically adjusts cylinder rotation speed
- Adjusts rotation speed based on load conditions and ensures proper load separation to eliminate tangling
- Results: faster dry times, better quality end product and extended linen life





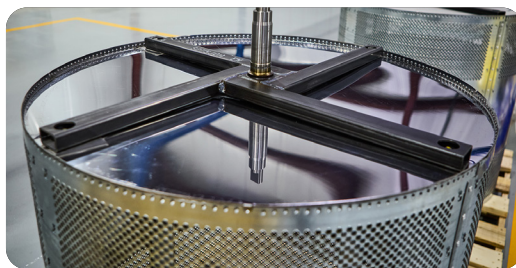
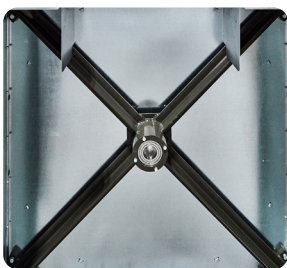
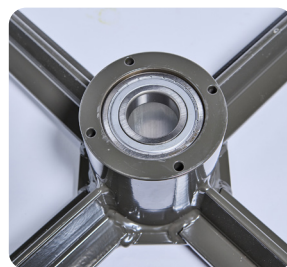
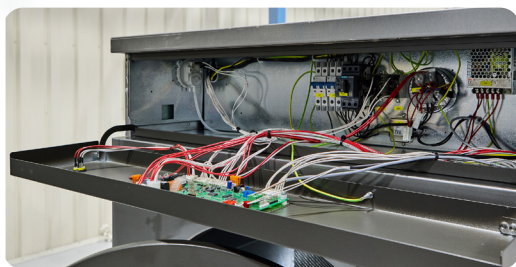
Quality Components

Durable Construction

- Industrial dual-bearings encased in structural housing
- Welded heavy gauge cylinder trunnion
- Quiet, smooth and reliable due to robust cylinder shaft, trunnion and tie-rod foundation

Serviceability

- Intelligent Control with full error alert menus and alarm reporting
- Control displays in-cycle reporting of input and output temperature, moisture content, run and heating time, rotation speed and drive system output duty
- 90% of troubleshooting accomplished from dryer's front-hinged control panel

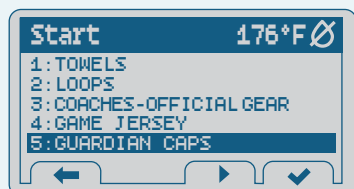


Intelligent Control



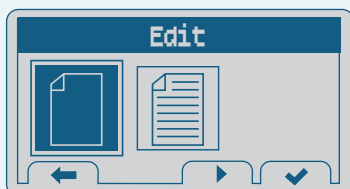
Operation Mode

Established programs are clearly displayed by name and number. Choose to display by number or last cycles ran. Scroll to select cycle and press start.



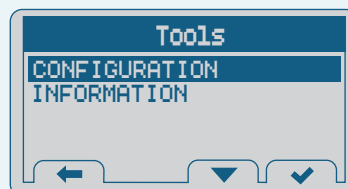
Customize Programs

Create, modify or copy/paste existing cycles for fast adjustments. CS Dryers adapt to your needs now and into the future.



Tools

View reporting on total cycles and operating hours, audits and alerts. Edit preprogrammed rotation speed and time, reversing and no-rotation intervals and lint cleaning alerts.



Sports Laundry Systems

Sports Laundry Systems is a brand of Continental Laundry Solutions, an industry-leading provider of comprehensive laundry systems and support services for the vended, commercial, industrial and textile care markets. Continental delivers quality laundry products paired with local distributor expertise and business support throughout North America. Our best-in-class equipment — including open-pocket washers and dryers, continuous-batch tunnel systems, feeders, ironers, folders and conveyors — is built for unmatched reliability, efficiency and flexibility. We're committed to sustainability, innovation and strategic laundry solutions that empower customers to operate smarter, cleaner and more profitably.



Available in an industry-unique capacity range of 25-95 pounds

Product Specifications	CS25-35	CS40-50	CS60-70	CS85-95
Capacity <i>lbs</i>	up to 35	up to 50	up to 70	up to 95
Cylinder Diameter <i>inch</i>	29	29	37	37
Cylinder Depth <i>inch</i>	24	31.5	26.1	37.4
Cylinder Volume <i>cu ft</i>	9.2	12	16.2	23.3
Net Weight <i>lbs</i>	467	515	676	760
Crated Weight <i>lbs</i>	499	552	712	807
Machine Dimensions <i>inch (WxDXH)</i>	30.6 x 41.5 x 60.1	30.6 x 48.4 x 60.1	38.6 x 41.6 x 72	38.6 x 53.3 x 72
Door Opening <i>inch</i>	22	22	28	28
Floor to Door <i>inch</i>	24.2	24.2	28.7	27.4
Shipping Dimensions <i>inch WxDxH</i>	32.5 x 43 x 66.1	32.5 x 50.4 x 66.1	40.6 x 45.8 x 78.1	40.6 x 57.1 x 78.1
Drum Motor Power <i>Hp</i>	.27	.34	1.07	1.14
Extraction Motor Power <i>Hp</i>	.34	.34	0.74	0.74
Exhaust Diameter <i>inch</i>	6	6	8	8
Exhaust Air Flow <i>cfm</i>	412	444	662	865
Gas Connection <i>inch</i>	1/2 NPT	1/2 NPT	1/2 NPT	1/2 NPT
Gas Heating <i>BTU/h</i>	63,125	73,361	105,776	133,074
Available Voltages/Wire Conductor/Amp (Rev Amp)				
Gas/LP	120/60/1, 2W+G, 10 208-240/60/1, 2W+G, 10 208-240/60/3*, 2W+G, 10 *Third leg not used.	120/60/1, 2W+G, 10 208-240/60/1, 2W+G, 10 208-240/60/3*, 2W+G, 10 *Third leg not used.	120/60/1, 2W+G, 10 208-240/60/1, 2W+G, 10 208-240/60/3*, 2W+G, 10 *Third leg not used.	120/60/1, 2W+G, 15 208-240/60/1, 2W+G, 10 208-240/60/3*, 2W+G, 10 *Third leg not used.

* 5-Year Factory Parts Warranty on all components except for fuses, belts and lint filter. Post warranty original manufacturer service parts are backed by an exclusive 1-year guarantee. See product warranty bond for complete warranty statement.

