

PRIMEDRY®

Industrial Grade.
Small, Compact Dryer.
Feature Rich!





PRIMEDRY® 125 – 200lb. CAPACITY DRYER



Braun PrimeDry 125-200lb Capacity Dryer.

- Inverter driven basket offers bi-directional cylinder
- operation, useful when drying large items that may rope together. It also minimizes wear and tear on drive components (programmable by formula).
- Automatic temperature-based moisture sensing control prevents restarts and over-drying.
- Line burner assures uniform heat distribution with lint-free design and no moving parts.
- Heavy 11-gauge burner duct system evenly mixes incoming air to prevent hot spots.
- Self-cleaning positive air flow blower draws controlled air volume through the load, regardless of size. Non-clog design prevents lint accumulation on the blower wheel.

PLUG AND PLAY WIRE HARNESS

 If a component should need replacement, simply loosen the harness collar and pull to free the connection. Other manufacturers use hard wired connections that require time-consuming disconnect and reconnect procedures.



EASE OF USE

Touch screen controls are intuitive and easy to use. They feature user friendly visual displays and a conveniently located USB flash drive connection to simplify program loading and backup.



DURABILITY AND EASE OF MAINTENANCE

- Convenient access to 24V DC electrical panel for easy maintenance.
- Steel trunnion shaft mounted to a stainless-steel basket and anchored to a high strength steel shaft provides years of dependable service.



Line Burner



Braun
PrimeDry
Split panel
control box

SAFETY

- Split panel control box is an exceptional safety feature which separates the high voltage from low voltage components.
- Complete flame safety protection system.
- Pressure type safety switch prevents burner ignition without the exhaust blower operating.
- Adjustable high limit temperature control cuts burner fuel supply (basket and blower remain operational to cool the load)
- Shaft safety system shuts off fuel supply to the burner if the basket stops rotating during the dry cycle (blower remains operational to cool the load).
- Automatic fire suppression system is standard on all Braun dryers.



Modulating Gas Valve For Precise Temperature Control

STANDARD FEATURES

- Disassembly Feature the top of the machine is removable to fit the dryer through a standard commercial double doorway.
- High Productivity produces three loads per hour vs. competitor machines producing only one load per hour! (Up to 175 lb. loads)
- · Highly Efficient
- Dryer Control with a 99-formula capacity
- Rugged industrial construction
- Powder coated steel
- · Gas fired
- · Non-clogging main blower
- Stainless steel basket
- · Automatic fire suppression system
- Program back-up to USB drive
- Easy to understand operating controls
- ARC Flash protection
- · Insulated Shell for heat and noise
- · Plug and Play components
- Tough and dependable basket drive
- Simplified gear box design with direct drive and inverter control
- · Standard manual internal lint collector

OPTIONS

- Custom face plate colors available
- External lint collection
- Non-stick coated basket



Stainless Steel Dryer Basket

SPECIFICATIONS

For detailed equipment specifications please consult with your Braun Regional Sales Manager or contact us by email at equipmentspecifications@gabraun.com



ISO 9001:2015 CERTIFIED (Quality Management System)

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