HUEBSCH MULTI-HOUSING

PUSH-TO-START

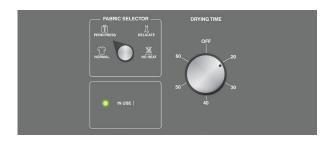
COMMERCIAL REAR CONTROL SINGLE DRYER – CANADA

Built for Reliable Performance

Huebsch®'s push-to-start single load dryer combines heavy-duty construction with reliable operation proven to stand the test of time. They're designed with less moving parts for one reason: so you'll face fewer maintenance problems and less wear and tear down the road. Our cabinet design maintains the perfect balance of heat, airflow and tumble action for optimal performance and efficiency. The equipment provides an advantage on such issues as energy conservation, equipment breakdowns and vandalism. The dry cycle is efficient and fast. Customers have the flexibility to choose from four heat/cycle selections.

- · Industry's largest door opening 2.06 sq. ft. (1914 cm²)
- · Quiet, efficient blower system
- · Door is reversible for installation flexibility
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- · 100% serviceable from the front
- · Space-saving narrow cabinet 26.875" (683 mm)
- · Upfront lint filter easy to clean and secured
- · Durable galvanized steel cylinder





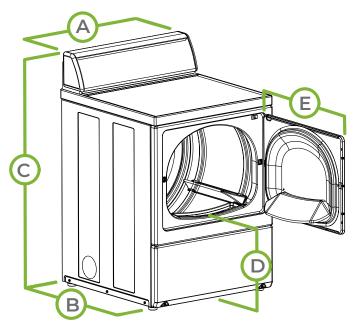
Push-to-Start control provides easy to start activation indicated by "In Use" light.



SPECIFICATIONS

COMMERCIAL REAR CONTROL SINGLE DRYER – CANADA

MODEL - see below for all models and activation available CONTROL OPTION Push-to-Start COLOR White CAPACITY - Ib (kg) CYLINDER VOLUME - cu. ft. (liters) MOTOR (THERMAL PROTECTED) TYPE OF GAS (GAS MODELS ONLY) EXHAUST AIRFLOW - cfm (liters/sec) CYCLE SELECTIONS ELECTRICAL REQUIREMENTS Belectric Gas 120/60/1-15 amp Electric 150 (68) SHIPPING WEIGHT - Ib (kg) SHIPPING DIMENSIONS APPROX in (mm) APPROVALS CONTROL OPTION Push-to-Start White CAPACITY - Ib (kg) Belectric 7.0 (198) NOTION Factory equipped natural/mixed gas AIR 0UTLET DIAMETER - in (mm) 4 (102) Exhaust AIRFLOW - cfm (liters/sec) 220 (105) Normal, Perm Press Delicate, No Heat 120/240/60/1-30 amp Electric 120/60/1-15 amp Electric 150 (68) Gas 150 (68) Electric 161 (73) Width 30.5 (775) Depth 29.5 (762) Height 45 (1143) Electric CULus Gas CCSAus				
COLOR CAPACITY - Ib (kg) CYLINDER VOLUME - cu. ft. (liters) MOTOR (THERMAL PROTECTED) TYPE OF GAS (GAS MODELS ONLY) EXHAUST AIRFLOW - cfm (liters/sec) CYCLE SELECTIONS ELECTRICAL REQUIREMENTS Belectric Cas 120/60/1-15 amp Electric S000W, 240V Gas 25,000 Btu Electric SHIPPING WEIGHT - Ib (kg) SHIPPING DIMENSIONS APPROX in (mm) CYCLE SELECTIC SHIPPING DIMENSIONS APPROX in (mm) Electric CAS CYCLE SELECTIONS Requirements AGENCY APPROVALS White 7.0 (198) 7.0 (198) 7.0 (198) 8.102) 8.102) 8.102) 8.102) 8.102) 8.102) 8.102) 8.102) 8.102) 8.102) 9.102 9.103 103 104 107 107 107 107 107 107 107				
CAPACITY - Ib (kg) 18 (8.2) CYLINDER VOLUME - cu. ft. (liters) 7.0 (198) MOTOR (THERMAL PROTECTED) 0.33 HP TYPE OF GAS (GAS MODELS ONLY) Factory equipped natural/mixed gas AIR OUTLET DIAMETER - in (mm) 4 (102) EXHAUST AIRFLOW - cfm (liters/sec) 220 (105) CYCLE SELECTIONS Normal, Perm Press Delicate, No Heat ELECTRICAL 120/240/60/1-30 amp REQUIREMENTS Gas 120/60/1-15 amp Electric 5000W, 240V HEATING ELEMENT Gas 25,000 Btu Electric 150 (68) NET WEIGHT - Ib (kg) Gas 150 (68) SHIPPING WEIGHT - Ib (kg) Gas 161 (73) Width 30.5 (775) SHIPPING DIMENSIONS APPROX in (mm) Electric cULus Electric cULus	CONTROL OPTION		Push-to-Start	
CYLINDER VOLUME - cu. ft. (liters) 7.0 (198) MOTOR (THERMAL PROTECTED) 0.33 HP TYPE OF GAS (GAS MODELS ONLY) Factory equipped natural/mixed gas AIR OUTLET DIAMETER - in (mm) 4 (102) EXHAUST AIRFLOW - cfm (liters/sec) 220 (105) CYCLE SELECTIONS Normal, Perm Press Delicate, No Heat ELECTRICAL REQUIREMENTS Gas 120/240/60/1-30 amp Electric 5000W, 240V Gas 25,000 Btu Electric 150 (68) NET WEIGHT - Ib (kg) Gas 150 (68) SHIPPING WEIGHT - Ib (kg) Gas 161 (73) Width 30.5 (775) Depth 29.5 (762) Height 45 (1143) Electric cULus	COLOR		White	
MOTOR (THERMAL PROTECTED) TYPE OF GAS (GAS MODELS ONLY) Factory equipped natural/mixed gas AIR OUTLET DIAMETER - in (mm) EXHAUST AIRFLOW - cfm (liters/sec) CYCLE SELECTIONS ELECTRICAL REQUIREMENTS Cas 120/240/60/1-30 amp Electric Find the second s	CAPACITY - lb (kg)		18 (8.2)	
TYPE OF GAS (GAS MODELS ONLY) Factory equipped natural/mixed gas AIR OUTLET DIAMETER - in (mm) 4 (102) EXHAUST AIRFLOW - cfm (liters/sec) 220 (105) CYCLE SELECTIONS Policate, No Heat ELECTRICAL REQUIREMENTS Gas 120/60/1-15 amp Electric 5000W, 240V Gas 25,000 Btu Electric 150 (68) NET WEIGHT - Ib (kg) Gas 150 (68) Electric 161 (73) SHIPPING WEIGHT - Ib (kg) Gas 161 (73) Width 30.5 (775) Depth 29.5 (762) Height 45 (1143) Electric CULus	CYLINDER VOLUME - cu. ft. (liters)		7.0 (198)	
Normal, Perm Press Delicate, No Heat	MOTOR (THERMAL PROTECTED)		0.33 HP	
EXHAUST AIRFLOW - cfm (liters/sec) 220 (105) CYCLE SELECTIONS	TYPE OF GAS (GAS MODELS ONLY)		Factory equipped natural/mixed gas	
CYCLE SELECTIONS Normal, Perm Press Delicate, No Heat	AIR OUTLET DIAMETER - in (mm)		4 (102)	
ELECTRICAL REQUIREMENTS	EXHAUST AIRFLOW - cfm (liters/sec)		220 (105)	
ELECTRICAL REQUIREMENTS Gas 120/60/1-15 amp	CYCLE SELECTIONS			
Electric 5000W, 240V		■ Electric	120/240/60/1-30 amp	
HEATING ELEMENT Gas 25,000 Btu		Gas	120/60/1-15 amp	
Gas 25,000 Btu NET WEIGHT - Ib (kg) Electric 150 (68)	HEATING ELEMENT	Electric	5000W, 240V	
Cas 150 (68) Cas 150 (68) Cas 150 (68) Cas 150 (68) Cas 161 (73) Cas 161 (73) Cas 161 (73) Cas Cas 161 (73) Cas 1		Gas	25,000 Btu	
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SHIPPING DIMENSIONS APPROX in (mm) Depth 29.5 (762) Height 45 (1143) Electric CULus		Gas	161 (73)	
APPROX in (mm) Height 45 (1143) Electric cULus		Width	30.5 (775)	
Height 45 (1143) Electric cULus		Depth	29.5 (762)	
AGENCY APPROVALS		Height	45 (1143)	
	ACENCY ADDDOVALS	Electric	cULus	
	AUENCY APPROVALS	Gas	cCSAus	



Α.	OVERALL WIDTH - in (mm)	26.875 (683)
В.	OVERALL DEPTH - in (mm)	28 (711)
C.	OVERALL HEIGHT - in (mm)	43 (1092)
D.	FLOOR TO DOOR OPENING -in (mm)	15.44 (392)
E.	DOOR SWING - in (mm)	23.5 (597)

MODELS	VOLTAGE/FREQ/PH		ACTUATION
HDEMNRGS173CW01	208-240/60/1	Electric	Push-to-
HDGMNRGS113CW01	120/60/1	Gas	Start

• Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems are registered to ISO 9001.