



## COMMERCIAL DRYER (REAR CONTROL) FOR ON-PREMISES LAUNDRY APPLICATIONS

CD9E - CD9G

8,2 KG



### FEATURES

- **Superior airflow**
  - Advanced blower system produces airflow of 220 cu. Ft. per minute
  - Fast-drying results with advanced airflow pattern
  - Minimum dry time
- **Large capacity**  
Large 7.0 cu. ft. cylinder
- **Door opening of 2.06 sq. ft. for fast and easy loading and unloading**
- **Time savings**  
Large, easy-clean lint filter is located upfront

### CONTROL

- **E-Mech control**  
The E-Mech Control on IPSO dryers assures reliable performance and helps optimize efficiency. The control panel offers convenient features - including an energy-saving cycle with an electronic timer.
- **Push-to-Start button**  
Features simple, push-to-start activation with an 'In Use' LED light



	CD9E	CD9G
MODEL NUMBER	BDEMNRCG433AW01	BDGMNRCG303AW01
CONTROL	Hybrid Emech	Hybrid Emech
CONTROL LOCATION	rear	rear
DRUM		
CAPACITY (KG)	8,2	8,2
CYLINDER VOLUME (L)	198	198
MOTOR		
POWER (KW)	0,25	0,25
CABINET		
CYLINDER FINISH	galvanized	galvanized
COLOUR	white	white
DOOR TYPE	solid	solid
HEATING		
HEAT SOURCE	electric	gas
HEATING POWER	4000 kW	25 000 BTU
CONNECTION		
GAS INLET CONNECTION (MM)	n/a	9,5
EXHAUST OUTLET DIAMETER (MM)	102	102
EXHAUST AIRFLOW (LITERS/SEC)	105	105
OPERATION		
CYCLES	4	4
CYCLE INDICATOR LIGHTS	no	no
POWER		
ELECTRICAL REQUIREMENTS	20AMP / 240V / 50Hz / 1Ph	10AMP / 240V / 50Hz / 1Ph
TRANSPORT DATA		
GROSS WEIGHT (KG)	73	73
NET WEIGHT (KG)	68	68
DIMENSIONS H X W X D (MM)	1092 x 683 x 711	1092 x 683 x 711
PACKING DIMENSIONS H X W X D (MM)	1156 x 762 x 864	1156 x 762 x 864
VOLUME (m <sup>3</sup> )	0,76	0,76

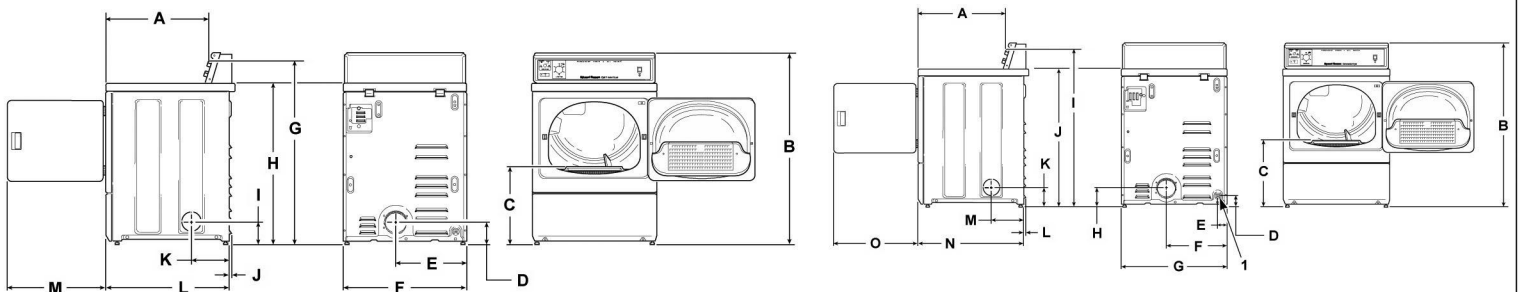
\* heights may slightly vary, depending on the leveling adjustments

(mm)	A	B*	C*	D*	E	F	G	H*	I*	J	K	L	M	N	O
CD9 ELECTRIC	548	1092	392	102	391	683	1020*	914	114	10	203	711	597	-	-
CD9 GAS	548	1092	392	70	60	391	683	102	1020	914*	114*	10	203	711	597

\* With leveling legs turned into base  
Exhaust openings are 102 mm metal ducting

electric

gas



1. 3/8 in N.P.T. Gas connection