

CCD10 | CCDC10



# Condenser Dryer

## FEATURES (OPL VERSION)

- Largest capacity of the market for condenser dryer (9 Kg)
- Fastest drying program on the market: 60 min (3 phase) and 95 min (1 phase)
- Electrical heating both 3 phase and 1 phase
- Extra large 6 way-out condensing unit for highest evaporation rate
- Factory equipped with Quantum Gold control and built-in Wi-Fi
- Drying time matches washing time, as similar operational time is a must for optimized throughput.
- Galvanized steel cylinder
- Control 45° front
- Wide door opening of 180° for easy loading and unloading
- No installation cost, no gas escape needed
- Improved lint filter to prevent clogging
- High quality sealing for lower thermal loss



**COMPACT DESIGN**  
Saving the footprint



**USER-FRIENDLY**  
Very simple and intuitive interface



**FASTEST PROFESSIONAL DRYER**  
60 minutes drying program



**EXTRA LARGE DOOR OPENING**  
For easy loading and unloading



**NO INSTALLATION COSTS**  
No exhaust needed

## FEATURES (VEND VERSION)

- Built-in coin meter & coin box
- Control 10° front
- Central Pay available



| CCD10            | NDCNGBGS406UG01      | NDCNGBGS456UG01      |
|------------------|----------------------|----------------------|
| Market           | Europe/CE            | Europe/CE            |
| Actuation        | OPL <sup>1</sup>     | OPL <sup>1</sup>     |
| Heating          | Electric (Condenser) | Electric (Condenser) |
| Voltage          | 400V/50Hz/3N         | 220-240V/50Hz/1      |
| Control location | 45° front control    | 45° front control    |
| Color            | Grey                 | Grey                 |
| Basket           | Galvanized           | Galvanized           |

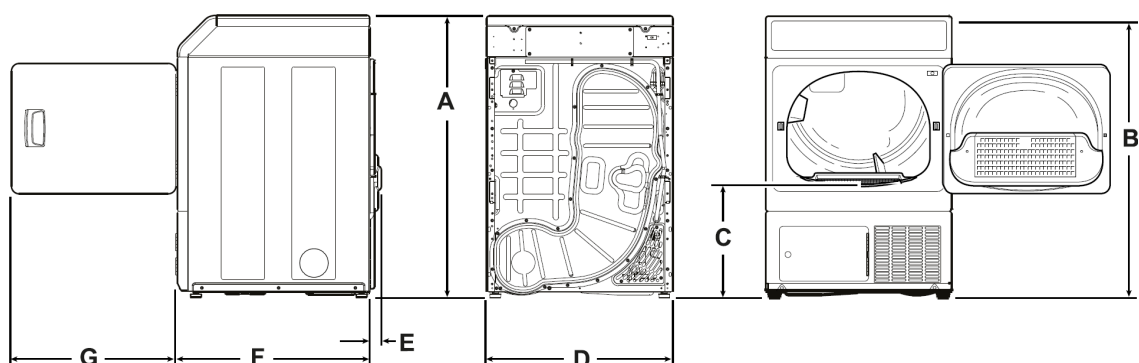
| CCD10            | NDCNLBGS406UG01                        | NDCNLBGS456UG01                        |
|------------------|----------------------------------------|----------------------------------------|
| Market           | Europe/CE                              | Europe/CE                              |
| Actuation        | OPL <sup>1</sup> /Prep CP <sup>2</sup> | OPL <sup>1</sup> /Prep CP <sup>2</sup> |
| Heating          | Electric (Condenser)                   | Electric (Condenser)                   |
| Voltage          | 400V/50Hz/3N                           | 220-240V/50Hz/1                        |
| Control location | 45° front control                      | 45° front control                      |
| Color            | Grey                                   | Grey                                   |
| Basket           | Galvanized                             | Galvanized                             |

| CCDC10           | NDCNXAGS406UG01            | NDCNXAGS456UG01            |
|------------------|----------------------------|----------------------------|
| Market           | Europe/CE                  | Europe/CE                  |
| Actuation        | Prep for coin <sup>3</sup> | Prep for coin <sup>3</sup> |
| Heating          | Electric (Condenser)       | Electric (Condenser)       |
| Voltage          | 400V/50Hz/3N               | 220-240V/50Hz/1            |
| Control location | 10° front control          | 10° front control          |
| Color            | Grey                       | Grey                       |
| Basket           | Galvanized                 | Galvanized                 |

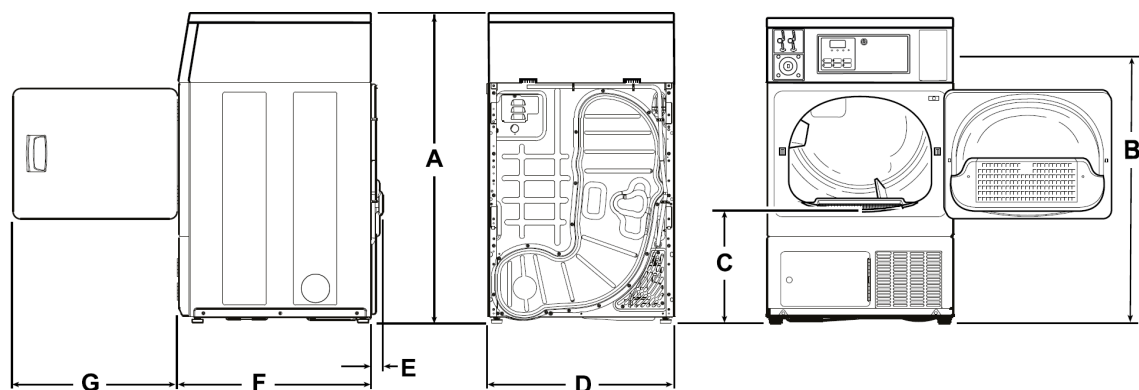
| Condenser dryer    | CCD10          |                       |
|--------------------|----------------|-----------------------|
| Drum volume        | l              | 198                   |
| Capacity 1:18      | kg             | 11                    |
| Capacity 1:22      | kg             | 9                     |
| ELECTRICAL HEATING | kW             | 3,9 (230V) 5,3 (400V) |
| TYPE OF CONTROL    | Quantum        |                       |
| DIMENSIONS         |                |                       |
| H×W×D              | mm             | 1027×683×711          |
| Net weight         | kg             | 75                    |
| Volume (packed)    | m <sup>3</sup> | 0,71                  |
| Packed H×W×D       | mm             | 1240×760×860          |
| Gross weight       | kg             | 90                    |

| Condenser dryer    | CCDC10         |                       |
|--------------------|----------------|-----------------------|
| Drum volume        | l              | 198                   |
| Capacity 1:18      | kg             | 11                    |
| Capacity 1:22      | kg             | 9                     |
| ELECTRICAL HEATING | kW             | 3,9 (230V) 5,3 (400V) |
| TYPE OF CONTROL    | Quantum        |                       |
| DIMENSIONS         |                |                       |
| H×W×D              | mm             | 1127×683×711          |
| Net weight         | kg             | 80                    |
| Volume (packed)    | m <sup>3</sup> | 0,71                  |
| Packed H×W×D       | mm             | 1340×760×860          |
| Gross weight       | kg             | 95                    |

<sup>1</sup>On Premise Laundry <sup>2</sup>Prep for Central Pay <sup>3</sup>Available from 01/2025



|       | A    | B    | C   | D   | E  | F   | G   |
|-------|------|------|-----|-----|----|-----|-----|
| CCD10 | 1027 | 1006 | 392 | 683 | 43 | 711 | 597 |



|        | A    | B    | C   | D   | E  | F   | G   |
|--------|------|------|-----|-----|----|-----|-----|
| CCDC10 | 1153 | 1035 | 392 | 683 | 43 | 711 | 597 |