

166l  
150 m<sup>2</sup>

## DRY X 1200 DUCT ECO

| Casing | Capacity conditions:<br>30°C / 60% RH indoors<br>10°C / 70% RH outdoors | Airflow / external<br>static pressure                    | Heat exchanger                                                               | Main<br>application                               |
|--------|-------------------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------|
| metal  | 166 l/24h                                                               | 800 m <sup>3</sup> /h<br>600 m <sup>3</sup> /h by 125 Pa | Counterflow heat exchanger<br>with an aluminium body and<br>plastic HPS fins | Private swimming pools<br>and wellness facilities |



FITS IN  
600mm DOOR

### DRY X 1200 DUCT ECO - 1. - 2. - 3. - 4. - 5.

| Standard equipment | Model: | Price EXW<br>w/o VAT /<br>EUR/ |
|--------------------|--------|--------------------------------|
|--------------------|--------|--------------------------------|

- Colour: white RAL 9010
- Unit: Dehumidifier with a PLASTIC counter-flow heat exchanger.
- Installation components: Floor feet and condensate drain pipework.
- OA (outdoor air) filtration: flat pre-filter and G4 + F7 filters
- RA (return air) filtration: flat pre-filter and G4 + M5 filters
- EC fans
- Digital controller with Wi-Fi

**DRY X 1200 DUCT  
ECO** **5 660**



#### 1. Bypass valve:

|                                                                           |     |
|---------------------------------------------------------------------------|-----|
| <b>M</b> Manual bypass: Manual damper control                             | 0   |
| <b>A</b> Automatic bypass: With a Belimo actuator for intelligent control | 280 |

#### 2. Mixing damper:

|                                                                                                                        |        |
|------------------------------------------------------------------------------------------------------------------------|--------|
| <b>S</b> without a flap                                                                                                | 0      |
| <b>C</b> Mixing damper: Automatic OA/RA damper with Belimo servo motor (for recirculation/heating without ventilation) | 280,00 |

#### 3. Internal preheating – frost protection and reheating:

|                                                                |        |
|----------------------------------------------------------------|--------|
| <b>S</b> without preheating: Standard configuration            | 0      |
| <b>A</b> 1.5 kW electric preheating                            | 360,00 |
| <b>B</b> 1.5 kW electric pre-heating and 1.5 kW top-up heating | 720,00 |

#### 4. External auxiliary air heating (on the supply air SA):

|                                                                                                                                                                           |            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| <b>S</b> without additional heating                                                                                                                                       | 0          |
| <b>H</b> IBW 200-2 hot water heater, max. output 10.7 kW (80/60 °C, 470 l/h), for 400 × 200 mm rectangular ducting, length 190 mm, 3/4" water connection, without control | 850,00     |
| <b>E</b> Electric reheating: Power 9.0 kW (on the DL400 supply pipe)                                                                                                      | On request |

#### 5. Pipe reducers:

|                                                                                                       |        |
|-------------------------------------------------------------------------------------------------------|--------|
| <b>S</b> Standard connection: (2 × 400/200 and 3 × D250 mm) without adaptors                          | 0      |
| <b>R</b> set of square adaptors: from 400 × 200 mm to D250, length 500 mm for discharge/inlet (2 pcs) | 140,00 |
| <b>C</b> set of circular adaptors: from D250 to 400x200, length 500 mm, for suction/return (3 pcs)    | 140,00 |

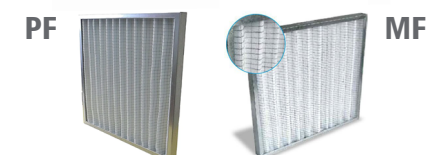
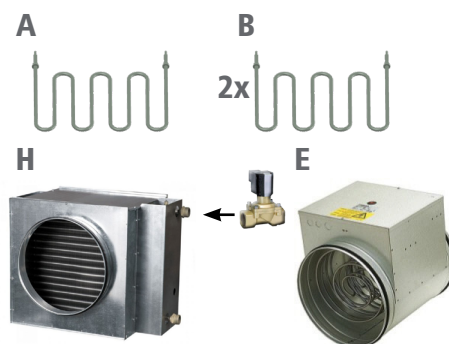
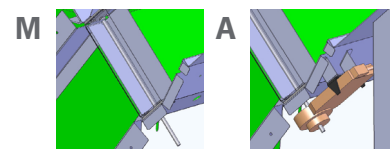
#### Accessories:

##### Air filters (ISO 16890)

|                                                                                                                                                      |       |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| <b>PF</b> Extra set of pre-filters. Service life is usually 3–6 months.<br>• 2 x G4 (Coarse 65%) (550 x 293 x 23 mm)                                 | 45,00 |
| <b>MF</b> Spare set of main filters. Service life is usually 6–9 months<br>• 1 x F7 (ePM1 60%) (550x293x97mm)<br>• 1 x M5 (ePM10 50%) (550x293x47mm) | 90,00 |

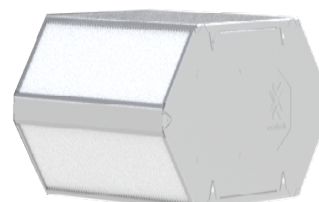
\*Explanatory notes and technical comments

- OA (Outdoor Air): Fresh air supply from outside.
- RA (Return Air): Extraction of humid air from inside the hall.
- SA (Supply Air): Treated air blown back into the hall.
- EA (Exhaust Air): Exhaust air discharged outside after heat recovery.



HPS layer

Controller



EURO PALETTE packed, FUMIGATED

**17.50€/1pc**

(Depending on the model it is possible to pack more units on EUP (2-6pcs).)

166L  
150 m<sup>2</sup>

## DRY X 1200 DUCT PRO

| Casing | Capacity conditions:<br>30°C / 60% RH indoors<br>10°C / 70% RH outdoors | Airflow / external<br>static pressure                    | Heat exchanger                                                    | Main<br>application                            |
|--------|-------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------|
| metal  | 166 l/24h                                                               | 800 m <sup>3</sup> /h<br>600 m <sup>3</sup> /h by 200 Pa | Counter-flow design, aluminium casing with GoldFin aluminium fins | private swimming pools and wellness facilities |

### DRY X 1200 DUCT PRO - 1. - 2. - 3. - 4. - 5.



FITS IN  
600mm DOOR



#### Standard equipment

#### Model:

Price EXW  
w/o VAT /  
EUR/

- Colour: white RAL 9010
- Unit: Dehumidifier with a high-efficiency ALUMINIUM counter-flow heat exchanger.
- Installation components: Floor feet and condensate drain pipework.
- OA (outdoor air) filtration: flat pre-filter and G4 + F7 filters
- RA (return air) filtration: flat pre-filter and G4 + M5 filters
- EC fans
- Digital controller with Wi-Fi

DRY X 1200 DUCT  
PRO

6 320

#### 1. Bypass valve:

**M** Manual bypass: Manual damper control 0

**A** Automatic bypass: With a Belimo actuator for intelligent control 280

#### 2. Mixing damper:

**S** without a flap 0

**C** Mixing damper: Automatic OA/RA damper with Belimo servo motor (for recirculation/heating without ventilation) 280,00

#### 3. Internal preheating – frost protection and reheating:

**S** without preheating: Standard configuration 0

**A** 1.5 kW electric preheating 360,00

**B** 1.5 kW electric pre-heating and 1.5 kW top-up heating 720,00

#### 4. External auxiliary air heating (on the supply air SA):

**S** without additional heating 0

**H** IBW 200-2 hot water heater, max. output 10.7 kW (80/60 °C, 470 l/h), for 400 × 200 mm rectangular ducting, length 190 mm, 3/4" water connection, without control 850,00

**E** Electric reheating: Power 9.0 kW (on the DL400 supply pipe) On request

#### 5. Pipe reducers:

**S** Standard connection: (2 × 400/200 and 3 × D250 mm) without adaptors 0

**R** set of square adaptors: from 400 × 200 mm to D250, length 500 mm for discharge/inlet (2 pcs) 140,00

**C** set of circular adaptors: from D250 to 400x200, length 500 mm, for suction/return (3 pcs) 140,00

#### Accessories:

##### Air filters (ISO 16890)

**PF** Extra set of pre-filters. Service life is usually 3–6 months.  
• 2 × G4 (Coarse 65%) (550 × 293 × 23 mm) 45,00

**MF** Spare set of main filters. Service life is usually 6–9 months  
• 1 × F7 (ePM1 60%) (550x293x97mm)  
• 1 × M5 (ePM10 50%) (550x293x47mm) 90,00

\*Explanatory notes and technical comments

- Heat exchanger: The PRO version uses an aluminium heat exchanger body, which ensures greater thermal stability and a long service life in swimming pool facilities.
- OA (Outdoor Air): Fresh air intake from outside.
- RA (Return Air): Extraction of humid air from inside the hall.
- SA (Supply Air): Treated air blown back into the hall.
- EA (Exhaust Air): Exhaust air expelled outside after heat recovery.



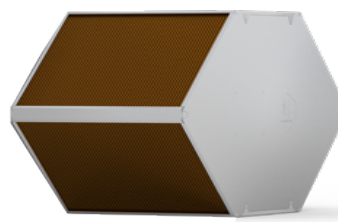
EURO PALETTE packed, FUMIGATED

17.50€/1pc

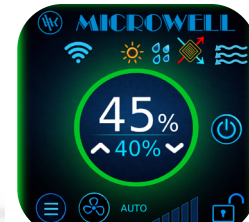
(Depending on the model it is possible to pack more units on EUP (2-6pcs).



v. 01/2026



GoldFin Aluminium



Controller