

Dehumidifier



Functional Parameters

| Model | FDD10-5090BR5 | FDD12-5090BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 270×205×405.5 mm | |
| Package Meas. | 310×245×440 mm | |
| Loading Qty(pcs) | 20'FCL: 865, 40'FCL: 1775, 40'HQFCL: 2130 | |
| Qty/CTN | 1 | |
| N.W. | 8 kg | 9 kg |
| G.W. | 9 kg | 10 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.1L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter (optional).
- Optional WIFI function



Functional Parameters

| Model | FDD10-5091BR5 | FDD12-5091BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 270×205×405.5 mm | |
| Package Meas. | 310×245×440 mm | |
| Loading Qty(pcs) | 20'FCL: 865, 40'FCL: 1775, 40'HQFCL: 2130 | |
| Qty/CTN | 1 | |
| N.W. | 8 kg | 9 kg |
| G.W. | 9 kg | 10 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Touch control.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).
- Optional WIFI function

Functional Parameters

| Model | FDD10-5010BR5 | FDD12-5010BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 290×240×460 mm | |
| Package Meas. | 340×290×528 mm | |
| Loading Qty(pcs) | 20'FCL: 536, 40'FCL: 1088, 40'HQFCL: 1360 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 10 kg |
| G.W. | 10.5 kg | 11 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for safety.
- Up to 24 hours timer (Electronic type).
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).



Functional Parameters

| Model | FDD10-5011BR5 | FDD12-5011BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45 dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 290×240×460 mm | |
| Package Meas. | 340×290×528 mm | |
| Loading Qty(pcs) | 20'FCL: 536, 40'FCL: 1088, 40'HQFCL: 1360 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 10 kg |
| G.W. | 10.5 kg | 11 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for safety.
- Up to 24 hours timer (Electronic type).
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).

Functional Parameters

| Model | FDD10-5080BR5 | FDD12-5080BR5 | FDD16-5080BR5 |
|------------------------|---|---|---|
| Voltage/Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /H80%) 5L/day(27°C /H60%) | 12L/day(30°C /H80%) 6L/day(27°C /H60%) | 16L/day(30°C /H80%) 8L/day(27°C /H60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×528 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1632 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD10-5081BR5 | FDD12-5081BR5 | FDD16-5081BR5 |
|---------------------------|---|---|---|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×528 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1632 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.

Functional Parameters

| Model | FDD10-5082BR5 | FDD12-5082BR5 | FDD16-5082BR5 |
|---------------------------|---|---|---|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×528 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1310 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD10-5083BR5 | FDD12-5083BR5 | FDD16-5083BR5 |
|---------------------------|---|---|---|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×528 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1632 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.

Functional Parameters

| Model | FDD10-5084BR5 | FDD12-5084BR5 | FDD16-5084BR5 |
|---------------------------|---|---|---|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×528 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1310 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD10-5085BR5 | FDD12-5085BR5 | FDD16-5085BR5 |
|---------------------------|---|---|---|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×555 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1310 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.

Functional Parameters

| Model | FDD10-5086BR5 | FDD12-5086BR5 | FDD16-5086BR5 |
|---------------------------|---|---|---|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 15-20 m ² | 15-20 m ² | 20-25 m ² |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 42 dB(A) | | |
| Rated Power | 200 W | 210 W | 240 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 120 m ³ /h | 120 m ³ /h | 130 m ³ /h |
| Product Meas. | 250×250×460 mm | | |
| Package Meas. | 284×284×555 mm | | |
| Loading Qty(pcs) | 20'FCL: 640, 40'FCL: 1310, 40'HQFCL: 1310 | | |
| Qty/CTN | 1 | | |
| N.W. | 9.5 kg | 11 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg | 12 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12/16 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD10-5036BR5 | FDD12-5036BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 280×240×460 mm | |
| Package Meas. | 315×284×528mm | |
| Loading Qty(pcs) | 20'FCL: 576, 40'FCL: 1184, 40'HQFCL: 1480 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Touch control.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).
- Optional WIFI function

Functional Parameters

| Model | FDD10-5035AR5 FDD10-5035BR5 | FDD12-5035AR5 FDD12-5035BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 280×240×460 mm | |
| Package Meas. | 315×284×528mm | |
| Loading Qty(pcs) | 20'FCL: 576, 40'FCL: 1184, 40'HQFCL: 1480 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Touch control.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).
- Optional WIFI function



Functional Parameters

| Model | FDD10-5031AR5 FDD10-5031BR5 FDD10-5031CLR2 | FDD12-5031AR5 FDD12-5031BR5 FDD12-5031CLR2 |
|------------------------|--|--|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45 dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 280×240×460 mm | |
| Package Meas. | 315×284×528 mm | |
| Loading Qty(pcs) | 20'FCL: 576, 40'FCL: 1184, 40'HQFCL: 1480 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).

Functional Parameters

| Model | FDD10-5030ALR2 FDD10-5030BR5 FDD10-5030CLR2 | FDD12-5030ALR2 FDD12-5030BR5 FDD12-5030CLR2 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45 dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 280×240×460 mm | |
| Package Meas. | 315×284×528 mm | |
| Loading Qty(pcs) | 20'FCL: 576, 40'FCL: 1184, 40'HQFCL: 1480 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 12 hours timer (Electronic type).
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).



Functional Parameters

| Model | FDD10-5037BR5 | FDD12-5037BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45 dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 280×240×460 mm | |
| Package Meas. | 315×284×528 mm | |
| Loading Qty(pcs) | 20'FCL: 576, 40'FCL: 1184, 40'HQFCL: 1480 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Touch control.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).
- Optional WIFI function

Functional Parameters

| Model | FDD10-5034BR5 | FDD12-5034BR5 |
|------------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 10L/day(30°C /RH80%) 5L/day(27°C /RH60%) | 12L/day(30°C /RH80%) 6L/day(27°C /RH60%) |
| Noise Level | ≤ 45 dB(A) | |
| Rated Power | 200 W | 210 W |
| Working Temperature | 5-32 °C | |
| Air volume | 120 m ³ /h | |
| Product Meas. | 280×240×460 mm | |
| Package Meas. | 315×284×528 mm | |
| Loading Qty(pcs) | 20'FCL: 576, 40'FCL: 1184, 40'HQFCL: 1480 | |
| Qty/CTN | 1 | |
| N.W. | 9.5 kg | 11 kg |
| G.W. | 10.5 kg | 12 kg |



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.2L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Touch control.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter (optional).
- Optional WIFI function



Functional Parameters

| Model | FDD16-5250BR5 | FDD20-5250BR5 | FDD25-5250BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).
- Touch control.
- Optional WIFI function

Functional Parameters

| Model | FDD16-5251BR5 | FDD20-5251BR5 | FDD25-5251BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).
- Touch control.



Functional Parameters

| Model | FDD16-5252BR5 | FDD20-5252BR5 | FDD25-5252BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).
- Optional WIFI function

Functional Parameters

| Model | FDD16-5253BR5 | FDD20-5253BR5 | FDD25-5253BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).



Functional Parameters

| Model | FDD16-5254BR5 | FDD20-5254BR5 | FDD25-5254BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).

Functional Parameters

| Model | FDD16-5255BR5 | FDD20-5255BR5 | FDD25-5255BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).



Functional Parameters

| Model | FDD16-5256BR5 | FDD20-5256BR5 | FDD25-5256BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).

Functional Parameters

| Model | FDD16-5257BR5 | FDD20-5257BR5 | FDD25-5257BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).



Functional Parameters

| Model | FDD16-5258BR5 | FDD20-5258BR5 | FDD25-5258BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×240×570 mm | | |
| Package Meas. | 385×275×650 mm | | |
| Loading Qty(pcs) | 20'FCL: 380, 40'FCL: 770, 40'HQFCL: 1030 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.2 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp
- Built in handle, easy to carry.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 6.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter(optional).

Functional Parameters

| Model | FDD16-5060BR5 | FDD20-5060BR5 | FDD25-5060BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 190 m ³ /h | | |
| Product Meas. | 262×262×618 mm | | |
| Package Meas. | 312×312×665 mm | | |
| Loading Qty(pcs) | 20'FCL: 378, 40'FCL: 777, 40'HQFCL: 1035 | | |
| Qty/CTN | 1 | | |
| N.W. | 13 kg | 13.5 kg | 14 kg |
| G.W. | 14 kg | 14.2 kg | 15 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 3.5L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD16-5061BR5 | FDD20-5061BR5 | FDD25-5061BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 190 m ³ /h | | |
| Product Meas. | 262×262×618 mm | | |
| Package Meas. | 312×312×665 mm | | |
| Loading Qty(pcs) | 20'FCL: 378, 40'FCL: 777, 40'HQFCL: 1035 | | |
| Qty/CTN | 1 | | |
| N.W. | 13 kg | 13.5 kg | 14 kg |
| G.W. | 14 kg | 14.2 kg | 15 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 3.5L full for safety.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.

Functional Parameters

| Model | FDD16-5062BR5 | FDD20-5062BR5 | FDD25-5062BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 190 m ³ /h | | |
| Product Meas. | 262×262×618 mm | | |
| Package Meas. | 312×312×690 mm | | |
| Loading Qty(pcs) | 20'FCL: 378, 40'FCL: 777, 40'HQFCL: 777 | | |
| Qty/CTN | 1 | | |
| N.W. | 13 kg | 13.5 kg | 14 kg |
| G.W. | 14 kg | 14.2 kg | 15 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 3.5L full for safety.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD16-5063BR5 | FDD20-5063BR5 | FDD25-5063BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 190 m ³ /h | | |
| Product Meas. | 262×262×618 mm | | |
| Package Meas. | 312×312×690 mm | | |
| Loading Qty(pcs) | 20'FCL: 378, 40'FCL: 777, 40'HQFCL: 777 | | |
| Qty/CTN | 1 | | |
| N.W. | 13 kg | 13.5 kg | 14 kg |
| G.W. | 14 kg | 14.2 kg | 15 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 3.5L full for safety.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.

Functional Parameters

| Model | FDD16-5066BR5 | FDD20-5066BR5 | FDD25-5066BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 190 m ³ /h | | |
| Product Meas. | 262×262×618 mm | | |
| Package Meas. | 312×312×690 mm | | |
| Loading Qty(pcs) | 20'FCL: 378, 40'FCL: 777, 40'HQFCL: 777 | | |
| Qty/CTN | 1 | | |
| N.W. | 13 kg | 13.5 kg | 14 kg |
| G.W. | 14 kg | 14.2 kg | 15 kg |



Characteristic

- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20/25 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 3.5L full for safety.
- Continuous drainage.
- Castor for easy mobility
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- Touch control.



Functional Parameters

| Model | FDD16-5160BR5 FDD16-5164BR5 | FDD20-5160BR5 FDD20-5164BR5 | FDD25-5160BR5 FDD25-5164BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×210×550 mm | | |
| Package Meas. | 385×252×655 mm | | |
| Loading Qty(pcs) | 20'FCL: 400, 40'FCL: 816, 40'HQFCL: 1088 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.5 kg | 15.5 kg |



Characteristic

- Compact, highly efficient, portable dehumidifier.
- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 5.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Adjustable air outlet.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter (optional).

Functional Parameters

| Model | FDD16-5161BR5 | FDD20-5161BR5 | FDD25-5161BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×210×550 mm | | |
| Package Meas. | 385×252×655 mm | | |
| Loading Qty(pcs) | 20'FCL: 400, 40'FCL: 816, 40'HQFCL: 1088 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.5 kg | 15.5 kg |



Characteristic

- Compact, highly efficient, portable dehumidifier.
- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 5.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Adjustable air outlet.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter (optional).



Functional Parameters

| Model | FDD16-5162BR5 | FDD20-5162BR5 | FDD25-5162BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×210×550 mm | | |
| Package Meas. | 385×252×655 mm | | |
| Loading Qty(pcs) | 20'FCL: 400, 40'FCL: 816, 40'HQFCL: 1088 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.5 kg | 15.5 kg |



Characteristic

- Compact, highly efficient, portable dehumidifier.
- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 5.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Adjustable air outlet.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter (optional).

Functional Parameters

| Model | FDD16-5165BR5 | FDD20-5165BR5 | FDD25-5165BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×210×550 mm | | |
| Package Meas. | 385×252×655 mm | | |
| Loading Qty(pcs) | 20'FCL: 400, 40'FCL: 816, 40'HQFCL: 1088 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.5 kg | 15.5 kg |



Characteristic

- Compact, highly efficient, portable dehumidifier.
- 3-color environmental humidity lamp
- Easy to carry using handle.
- Extract up to 16/20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 5.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Adjustable air outlet.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter (optional).



Functional Parameters

| Model | FDD16-5166BR5 | FDD20-5166BR5 | FDD25-5166BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×210×550 mm | | |
| Package Meas. | 385×252×655 mm | | |
| Loading Qty(pcs) | 20'FCL: 400, 40'FCL: 816, 40'HQFCL: 1088 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.5 kg | 15.5 kg |



Characteristic

- 3-color environmental humidity lamp.
- Compact, highly efficient, portable dehumidifier.
- Built in handle, easy to carry.
- Extract up to 16/20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 5.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter (optional).

Functional Parameters

| Model | FDD16-5167BR5 | FDD20-5167BR5 | FDD25-5167BR5 |
|---------------------------|---|--|--|
| Voltage/ Frequency | 220-240V/50Hz | | |
| Working Space | 20-25 m ² | 20-30 m ² | 25-35 m ² |
| Dehumidifying Capacity | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 25L/day(30°C /RH80%) 13L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | | |
| Rated Power | 240 W | 320 W | 330 W |
| Working Temperature | 5-32 °C | | |
| Air volume | 195 m ³ /h | | |
| Product Meas. | 340×210×550 mm | | |
| Package Meas. | 385×252×655 mm | | |
| Loading Qty(pcs) | 20'FCL: 400, 40'FCL: 816, 40'HQFCL: 1088 | | |
| Qty/CTN | 1 | | |
| N.W. | 14 kg | 14.5 kg | 14.5 kg |
| G.W. | 15 kg | 15.5 kg | 15.5 kg |



Characteristic

- Compact, highly efficient, portable dehumidifier.
- Easy to carry using handle.
- Extract up to 16/20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2L full for safety.
- Automatic defrosting function.
- Up to 12 hours timer.
- Adjustable air outlet.
- Continuous drainage.
- Castor for easy mobility.
- Washable air filter or Activated carbon filter (optional).



Functional Parameters

| Model | FDD20-5171BR5 FDD20-5172BR5 | FDD16-5171BR5 FDD16-5172BR5 |
|------------------------|--|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 15-20 m ² | |
| Dehumidifying Capacity | 20L/day(30°C /RH80%) 10L/day(27°C /RH60%) | 16L/day(30°C /RH80%) 8L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | |
| Rated Power | 340 W | 280 W |
| Working Temperature | 5-32 °C | |
| Air volume | 180 m ³ /h | |
| Product Meas. | 223×358×541 mm | |
| Package Meas. | 403×265×584 mm | |
| Loading Qty(pcs) | 20'FCL: 470, 40'FCL: 985, 40'HQFCL: 985 | |
| Qty/CTN | 1 | |
| N.W. | 13 kg | 12.5 kg |
| G.W. | 14 kg | 13.5 kg |



5171B series



Characteristic

- Easy to carry using handle.
- Extract up to 10/12 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 2.5L full for safety.
- Up to 24 hours timer (Electronic type).
- Continuous drainage.
- Castor for easy mobility (optional).
- Washable air filter or Activated carbon filter or HEPA filter (optional).

Functional Parameters

| Model | MFD20-5070MR2 | MFD20-5070R2 |
|------------------------|--|--------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 20-30 m ² | |
| Dehumidifying Capacity | 20L/day(30°C /RH80%) 12L/day(27°C /RH60%)20PINT/day | |
| Noise Level | ≤ 48 dB(A) | |
| Rated Power | 280 W | |
| Working Temperature | 5-32 °C | |
| Air volume | 180 m ³ /h | |
| Product Meas. | 338×305×590 mm | |
| Package Meas. | 380×340×630 mm | |
| Loading Qty(pcs) | 20'FCL: 306, 40'FCL: 630, 40'HQFCL: 816 | |
| Qty/CTN | 1 | |
| N.W. | 13 kg | |
| G.W. | 15 kg | |



MFD20-5070R2

Characteristic

- Compact, highly efficient, portable dehumidifier.
- Extract up to 20 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a.
- Automatically turns-off when water tank is 4L full for safety.
- Automatic defrosting function.
- Castor for easy mobility(optional).
- Washable air filter or Activated carbon filter (optional).



Functional Parameters

| Model | FDD20-5040BR5 | FDD30-5040R2 |
|------------------------|---|--|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 20-30 m ² | 30-50 m ² |
| Dehumidifying Capacity | 20L/day(30°C /RH80%) 12L/d ay(27°C /RH60%) | 30L/day(30°C /RH80%) 16L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) | |
| Rated Power | 360 W | 370 W |
| Working Temperature | 5-32 °C | |
| Air volume | 195 m ³ /h | |
| Product Meas. | 370×270×570 mm | |
| Package Meas. | 415×324×660 mm | |
| Loading Qty(pcs) | 20'FCL: 273, 40'FCL: 580, 40'HQFCL: 784 | |
| Qty/CTN | 1 | |
| N.W. | 14.5 kg | 14.1 kg |
| G.W. | 15.5 kg | 16.1 kg |



Characteristic

- Easy to carry by pull-up handle
- Extract up to 20L / 30L of water per day
- Automatic shut-off when water tank is 5.5L full
- Up to 24hours timer setting
- Optional continuous drainage
- Automatic defrosting function
- Easy to carry and empty water tank using handle
- Active carbon filter and washable air filter(optional)

Functional Parameters

| Model | YGD20-5220R2 |
|------------------------|--|
| Voltage/Frequency | 220-240V/50Hz |
| Working Space | 20-30 m ² |
| Dehumidifying Capacity | 20L/day(30°C /RH80%), 12L/day(27°C /RH60%) |
| Noise Level | ≤ 48 dB(A) |
| Rated Power | 400 W |
| Working Temperature | 5-32 °C |
| Air volume | 180 m ³ /h |
| Product Meas. | 370×270×570 mm |
| Package Meas. | 415×324×660 mm |
| Loading Qty(pcs) | 20'FCL: 273, 40'FCL: 580, 40'HQFCL: 784 |
| Qty/CTN | 1 |
| N.W. | 12.5 kg |
| G.W. | 14.5 kg |



Characteristic

- Easy to carry pull-up handle.
- Extract up to 20 liters of water per day.
- Quality compressor, Environmental-friendly refrigerant R134a.
- Water level detection and automatically shut-off when water tank is 5.5L full
- Up to 24 hours time.
- Adjustable air outlet.
- Automatic defrosting function.
- Optional continuous drainage.
- Easy to carry and empty water tank using handle.
- Activated carbon and washable air filter.



Functional Parameters

| Model | FDD30-5190BR5 |
|------------------------|--|
| Voltage/Frequency | 220-240V/50Hz |
| Working Space | 30-40 m ² |
| Dehumidifying Capacity | 30L/day(30°C /RH80%), 15L/day(27°C /RH60%) |
| Noise Level | ≤ 51 dB(A) |
| Rated Power | 540 W |
| Working Temperature | 5-32 °C |
| Air volume | 210 m ³ /h |
| Product Meas. | 370×250×585 mm |
| Package Meas. | 428×307×635 mm |
| Loading Qty(pcs) | 20'FCL: 324, 40'FCL: 663, 40'HQFCL: 884 |
| Qty/CTN | 1 |
| N.W. | 18 kg |
| G.W. | 20 kg |

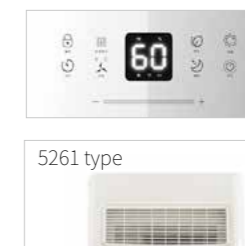


Characteristic

- Compact, highly efficient, portable dehumidifier.
- Extract up to 30 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R134a or R290.
- Automatically turns-off when water tank is 4L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Install water pump, automatic drainage, within 8 meter of lift also (optional)
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter (optional).

Functional Parameters

| Model | FDD50-5260BR5 FDD50-5261BR5 | FDD70-5260BR5 FDD70-5261BR5 |
|------------------------|--|--|
| Voltage/Frequency | 220-240V/50Hz | |
| Working Space | 40-50 m ² | 50-60 m ² |
| Dehumidifying Capacity | 50L/day(30°C /RH80%) 27L/day(27°C /RH60%) | 70L/day(30°C /RH80%) 40L/day(27°C /RH60%) |
| Noise Level | ≤ 47 dB(A) | |
| Rated Power | 590 W | 750 W |
| Working Temperature | 5-32 °C | |
| Air volume | 350 m ³ /h | |
| Product Meas. | 320×460×680 mm | |
| Package Meas. | 375×515×825 mm | |
| Loading Qty(pcs) | 20'FCL: 132, 40'FCL: 282, 40'HQFCL: 420 | |
| Qty/CTN | 1 | |
| N.W. | 23.5 kg | 27 kg |
| G.W. | 26 kg | 29 kg |



Characteristic

- Compact, highly efficient, portable dehumidifier.
- Extract up to 50 liters of water per day.
- Quality compressor, environmental-friendly refrigerant R410a or R290.
- Automatically turns-off when water tank is 8.5L full for safety.
- Automatic defrosting function.
- Up to 24 hours timer.
- Install water pump, automatic drainage, within 8 meter of lift also (optional)
- Castor for easy mobility.
- Washable air filter or Activated carbon filter or HEPA filter (optional).
- WIFI function(optional)



Functional Parameters

| Model | SD01 |
|------------------------|---|
| Voltage/Frequency | 220-240V/50Hz |
| Working Space | 10 m ² |
| Dehumidifying Capacity | 600 ml/day(30°C /RH80%) |
| Noise Level | ≤ 35 dB(A) |
| Rated Power | 90 W |
| Working Temperature | 5-40 °C |
| Air volume | 40 m ³ /h |
| Product Meas. | 170×140×245 mm |
| Package Meas. | 507×472×362 mm |
| Loading Qty(pcs) | 20'FCL: 306, 40'FCL: 612, 40'HQFCL: 712 |
| Qty/CTN | 6 pcs |
| N.W. | 2.2 kg |
| G.W. | 16.2 kg |



Characteristic

- Efficient dehumidification, up to 600 ml per day.
- Lightweight and compact, ideal for small spaces.
- Automatically turn-off when water tank is full.

Functional Parameters

| Model | SD02 |
|------------------------|---|
| Voltage/Frequency | 220-240V/50Hz |
| Working Space | 10 m ² |
| Dehumidifying Capacity | 250 ml/day(30°C /RH80%) |
| Noise Level | ≤ 35 dB(A) |
| Rated Power | 30 W |
| Working Temperature | 5-42 °C |
| Air volume | 50 m ³ /h |
| Product Meas. | 130×105×320 mm |
| Package Meas. | 110×515×660 mm |
| Loading Qty(pcs) | 20'FCL: 177, 40'FCL: 369, 40'HQFCL: 487 |
| Qty/CTN | 18 pcs |
| N.W. | 1 kg |
| G.W. | 1.3 kg |



Characteristic

- Efficient dehumidification, up to 250 ml per day.
- Lightweight and compact, ideal for small spaces.
- One touch switch design, easy to operate.
- Automatically turn-off when water tank is full.



Functional Parameters

| Model | SD03 |
|------------------------|--|
| Voltage/Frequency | 220-240V/50Hz |
| Working Space | 10 m ² |
| Dehumidifying Capacity | 450 ml/day(30°C /RH80%) |
| Noise Level | ≤ 35 dB(A) |
| Rated Power | 70 W |
| Working Temperature | 5-42 °C |
| Air volume | 80 m ³ /h |
| Product Meas. | 230×120×380 mm |
| Package Meas. | 265×155×430 mm |
| Loading Qty(pcs) | 20'FCL: 1632, 40'FCL: 3369, 40'HQFCL: 3864 |
| Qty/CTN | 1 pcs |
| N.W. | 2.5 kg |
| G.W. | 2.8 kg |



Characteristic

- Efficient dehumidification, up to 450 ml per day.
- Lightweight and compact, ideal for small spaces.
- Automatically turn-off when water tank is full.

Functional Parameters

| Model | SD04 |
|------------------------|---|
| Voltage/Frequency | 220-240V/50Hz |
| Working Space | 10 m ² |
| Dehumidifying Capacity | 250 ml/day(30°C /RH80%) |
| Noise Level | ≤ 35 dB(A) |
| Rated Power | 30 W |
| Working Temperature | 5-42 °C |
| Air volume | 50 m ³ /h |
| Product Meas. | 170×170×220 mm |
| Package Meas. | 630×630×680 mm |
| Loading Qty(pcs) | 20'FCL: 177, 40'FCL: 369, 40'HQFCL: 487 |
| Qty/CTN | 18 pcs |
| N.W. | 1 kg |
| G.W. | 1.3 kg |



Characteristic

- Efficient dehumidification, up to 250 ml per day.
- Lightweight and compact, ideal for small spaces.
- One touch switch design, easy to operate.
- Automatically turn-off when water tank is full.



Functional Parameters

| Model | FD90-6010 | FD138-6010 |
|-------------------------------------|-----------------------|------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Dehumidifying Capacity | 90 L/day | 138 L/day |
| Working Space | 80-120 m ³ | 100-150 m ³ |
| Rated Power | 1000 W | 1150 W |
| Max Power | 1400 W | 1700 W |
| Dehumidifying Capacity(27°C /RH60%) | 1.83 kg/h | 2.33 kg/h |
| Dehumidifying Capacity(30°C /RH80%) | 3.75 kg/h | 5.75 kg/h |
| N.W. | 45 kg | 65 kg |
| Product Meas. | 592×535×905 mm | |



Characteristic

- Extract up to 90L / 138L of water per day.
- Use metal casing
- Quality compressor.
- Low noise.

Functional Parameters

| Model | FD168-6040 | FD240-6020 | FD240-6030 |
|-------------------------------------|------------------------|------------------------|------------------------|
| Voltage/Frequency | 220-240V/50Hz | 380V3N/50Hz | 380V3N/50Hz |
| Dehumidifying Capacity | 168 L/day | 240 L/day | 480 L/day |
| Working Space | 150-200 m ² | 200-300 m ² | 400-700 m ² |
| Rated Power | 2000 W | 2600 W | 5300 W |
| Max Power | 2700 W | 4100 W | 8000 W |
| Dehumidifying Capacity(27°C /RH60%) | 3.54 kg/h | 5.83 kg/h | 11.66 kg/h |
| Dehumidifying Capacity(30°C /RH80%) | 7 kg/h | 10 kg/h | 20 kg/h |
| N.W. | 87 kg | 130 kg | 240 kg |
| Product Meas. | 650×430×1550 mm | 500×750×1670 mm | 1185×505×1650 mm |



Characteristic

- Extract up to 168L / 240L / 480L of water per day.
- Use metal casing
- Quality compressor.



Functional Parameters

| Model | FDD360-6030R4 | FDD480-6030R4 |
|-------------------------------------|------------------------|------------------------|
| Voltage/Frequency | 380V3N/50Hz | |
| Dehumidifying Capacity | 360 L/day | 480 L/day |
| Working Space | 400-550 m ³ | 550-800 m ³ |
| Rated Power | 4500 W | 5300 W |
| Max Power | | 8000 W |
| Dehumidifying Capacity(27°C /RH60%) | 360 L/h | 480 L/h |
| Dehumidifying Capacity(30°C /RH80%) | 15 kg/h | 20 kg/h |
| N.W. | 250 kg | 300 kg |
| Product Meas. | 1185×500×1630 mm | |



Characteristic

- Extract up to 360L / 480L of water per day.
- Use metal casing
- Quality compressor.

Functional Parameters

| Model | FDD85- |
|------------------------|--|
| Voltage/Frequency | 220-240V/50Hz |
| Dehumidifying Capacity | 85 L/day(30°C /RH80%), 50 L/day(27°C /RH60%) |
| Noise Level | 58 db(A) |
| Rated Power | 990 W |
| Working Temperature | 5-35 °C |
| Air Volume | 700 m ³ /h |
| Product Meas. | 530×515×830 mm |
| Package Meas. | 610×580×870 mm |
| Loading Qty. (CTNS) | 20'FCL: 72, 40'FCL: 152, 40'FCL: 228 |
| Qty/CTN | 1 |
| N.W. | 45 kg |
| G.W. | 49 kg |



Characteristic

- Extract up to 85L of water per day.
- Electronic control.
- Quality compressor.
- Washable air filter.
- Big and stable wheels.
- Metal handle.

Portable Air Conditioner



Characteristic

- 7,000/9,000/10,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 2-speed control accessible using panel or remote control.
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).



Functional Parameters

| Model | FDP(H)20-2020R5 | FDP(H)26-2020R5 | FDP(H)29-2020R5 |
|---------------------|--|--|---|
| Voltage/Frequency | 220-240V/50Hz | | |
| Capacity | Cooling: 7000BTU/2000 W Heating: 5000BTU/1500 W | Cooling: 9000BTU/2600 W Heating: 7000BTU/2000 W | Cooling: 10000BTU/2900 W Heating: 8000BTU/2300 W |
| Power Input | Cooling: 750 W Heating: 600 W | Cooling: 950 W Heating: 750 W | Cooling: 1100 W Heating: 950 W |
| Humidity Extraction | 0.8 L/h | 1.0 L/h | 1.1 L/h |
| Air Volume | 350 m ³ /h | | |
| Noise Level | ≤ 53 dB(A) | | |
| Refrigerant | R290 | | |
| Working Condition | T1 | | |
| Product Meas. | 330×280×685 mm | | |
| Package Meas. | 373×318×865 mm | | |
| Loading Qty. (pcs) | 20'FCL: 228, 40'FCL: 458, 40'HQFCL: 680 | | |
| QTY./CTN. | 1 | | |
| N.W. | 18.5 kg | 19.0 kg | 19.50 kg |
| G.W. | 20.5 kg | 21.0 kg | 21.5 kg |

Characteristic

- 7,000/8,000/9,000/10,000/12,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 3-speed control accessible using panel or remote control (2010 series).
- 2-speed control accessible using panel or remote control (2011 series).
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).
- Touch control panel (2011 series).
- WIFI function is optional



Characteristic

- 7,000/8,000/9,000/10,000/12,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 3-speed control accessible using panel or remote control (2010 series).
- 2-speed control accessible using panel or remote control (2011 series).
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).
- Touch control panel (2011 series).
- WIFI function is optional



Functional Parameters

| Model | FDP(H)20-2010R5 FDP(H)20-2011R5 | FDP(H)23-2010R5 FDP(H)23-2011R5 | FDP(H)26-2010R5 FDP(H)26-2011R5 | FDP(H)29-2010R5 FDP(H)29-2011R5 | FDP(H)35-2010R5 FDP(H)35-2011R5 |
|---------------------|--|--|--|---|---|
| Voltage/Frequency | 220-240V/50Hz | | | | |
| Capacity | Cooling: 7000BTU/2000 W Heating: 5000BTU/1500 W | Cooling: 8000BTU/2300 W Heating: 6000BTU/1800 W | Cooling: 9000BTU/2600 W Heating: 7000BTU/2000 W | Cooling: 10000BTU/2900W Heating: 7500BTU/2200W | Cooling: 12000BTU/3500W Heating: 9000BTU/2600W |
| Power Input | Cooling: 750 W Heating: 600 W | Cooling: 850 W Heating: 650 W | Cooling: 950 W Heating: 750 W | Cooling: 1100 W Heating: 900 W | Cooling: 1250 W Heating: 1120 W |
| Humidity Extraction | 0.8 L/h | 0.9 L/h | 1.0 L/h | 1.1 L/h | 1.2 L/h |
| Air Volume | 350 m ³ /h | 350 m ³ /h | 350 m ³ /h | 380 m ³ /h | 380 m ³ /h |
| Noise Level | ≤ 52 dB(A) | | | | |
| Refrigerant | R290 | | | | |
| Working Condition | T1 | | | | |
| Product Meas. | 355×350×700 mm | | | | |
| Package Meas. | 410×410×880 mm | | | | |
| Loading Qty. (pcs) | 20'FCL: 139, 40'FCL: 279, 40'HQFCL: 430 | | | | |
| QTY./CTN. | 1 | | | | |
| N.W. | 22.0 kg | 22 kg | 24 kg | 24.50 kg | 25.0 kg |
| G.W. | 24.0 kg | 24.5 kg | 26.0 kg | 26.5 kg | 27.0 kg |

Functional Parameters

| Model | FDP(H)20-2012R5 | FDP(H)23-2012R5 | FDP(H)26-2012R5 | FDP(H)29-2012R5 | FDP(H)35-2012R5 |
|---------------------|--|--|--|--|--|
| Voltage/Frequency | 220-240V/50Hz | | | | |
| Capacity | Cooling: 7000BTU/2000 W Heating: 5000BTU/1500 W | Cooling: 8000BTU/2300 W Heating: 6000BTU/1800 W | Cooling: 9000BTU/2600 W Heating: 7000BTU/2000 W | Cooling: 10000BTU/2900W Heating: 7500BTU/2200 W | Cooling: 12000BTU/3500W Heating: 9000BTU/2600 W |
| Power Input | Cooling: 750 W Heating: 600 W | Cooling: 850 W Heating: 650 W | Cooling: 950 W Heating: 750 W | Cooling: 1100 W Heating: 900 W | Cooling: 1250 W Heating: 1120 W |
| Humidity Extraction | 0.8 L/h | 0.9 L/h | 1.0 L/h | 1.1 L/h | 1.2 L/h |
| Air Volume | 350 m ³ /h | 350 m ³ /h | 350 m ³ /h | 380 m ³ /h | 380 m ³ /h |
| Noise Level | ≤ 52 dB(A) | | | | |
| Refrigerant | R290 | | | | |
| Working Condition | T1 | | | | |
| Product Meas. | 355×350×700 mm | | | | |
| Package Meas. | 410×410×880 mm | | | | |
| Loading Qty. (pcs) | 20'FCL: 139, 40'FCL: 279, 40'HQFCL: 430 | | | | |
| QTY./CTN. | 1 | | | | |
| N.W. | 22.0 kg | 22.5 kg | 24.0 kg | 24.50 kg | 25.0 kg |
| G.W. | 24.0 kg | 24.5 kg | 26.0 kg | 26.5 kg | 27.0 kg |

Characteristic

- 7,000/8,000/9,000/10,000/12,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 3-speed control accessible using panel or remote control (2010 series).
- 2-speed control accessible using panel or remote control (2011 series).
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).
- Touch control panel (2011 series).
- WIFI function is optional



Characteristic

- 12,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 3-speed control accessible using panel or remote control.
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).



Functional Parameters

| Model | FDP(H)20-2013R5 | FDP(H)23-2013R5 | FDP(H)26-2013R5 | FDP(H)29-2013R5 | FDP(H)35-2013R5 |
|---------------------|--|--|--|--|--|
| Voltage/Frequency | 220-240V/50Hz | | | | |
| Capacity | Cooling: 7000BTU/2000 W Heating: 5000BTU/1500 W | Cooling: 8000BTU/2300 W Heating: 6000BTU/1800 W | Cooling: 9000BTU/2600 W Heating: 7000BTU/2000 W | Cooling: 10000BTU/2900W Heating: 7500BTU/2200 W | Cooling: 12000BTU/3500W Heating: 9000BTU/2600 W |
| Power Input | Cooling: 750 W Heating: 600 W | Cooling: 850 W Heating: 650 W | Cooling: 950 W Heating: 750 W | Cooling: 1100 W Heating: 900 W | Cooling: 1250 W Heating: 1120 W |
| Humidity Extraction | 0.8 L/h | 0.9 L/h | 1.0 L/h | 1.1 L/h | 1.2 L/h |
| Air Volume | 350 m ³ /h | 350 m ³ /h | 350 m ³ /h | 380 m ³ /h | 380 m ³ /h |
| Noise Level | ≤ 52 dB(A) | | | | |
| Refrigerant | R290 | | | | |
| Working Condition | T1 | | | | |
| Product Meas. | 355×350×700 mm | | | | |
| Package Meas. | 410×410×880 mm | | | | |
| Loading Qty. (pcs) | 20'FCL: 139, 40'FCL: 279, 40'HQFCL: 430 | | | | |
| QTY./CTN. | 1 | | | | |
| N.W. | 22.0 kg | 22.5 kg | 24.0 kg | 24.50 kg | 25.0 kg |
| G.W. | 24.0 kg | 24.5 kg | 26.0 kg | 26.5 kg | 27.0 kg |

Functional Parameters

| Model | FDP35-3010R5 | FDPH35-3010R5 |
|---------------------|---|---|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 12000BTU/3500 W | Cooling: 12000BTU/3500 W Heating: 9000BTU/2600 W |
| Power Input | Cooling: 1300 W | Cooling: 1300 W Heating: 1120 W |
| Humidity Extraction | 0.8 L/h | 1.2 L/h |
| Air Volume | 450 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290 | |
| Working Condition | T1 | |
| Product Meas. | 378×405×815 mm | |
| Package Meas. | 438×458×1030 mm | |
| Loading Qty. (pcs) | 20'FCL: 130, 40'FCL: 270, 40'HQFCL: 270 | |
| QTY./CTN. | 1 | |
| N.W. | 29.5 kg | 30 kg |
| G.W. | 31.5 kg | 32 kg |

Characteristic

- 9,000/10,000/12,000/14,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- "Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 3-speed control accessible using panel or remote control.
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).
- WIFI function is optional



Characteristic

- 9,000/10,000/12,000/14,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- "Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 3-speed control accessible using panel or remote control.
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).
- WIFI function is optional



Functional Parameters

| Model | FDP(H)26-3030R5 | FDP(H)29-3030R5 | FDP(H)35-3030R5 | FDP(H)40-3030R5 |
|---------------------|--|---|--|--|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 9000BTU/2600 W Heating: 7000BTU/2000 W | Cooling: 10000BTU/2900 W Heating: 8000BTU/2300 W | Cooling: 12000BTU/3500 W Heating: 10000BTU/2700 W | Cooling: 14000BTU/4000 W Heating: 11000BTU/3000 W |
| Power Input | Cooling: 950 W Heating: 750 W | Cooling: 1100 W Heating: 950 W | Cooling: 1300 W Heating: 1120 W | Cooling: 1500 W Heating: 1250 W |
| Humidity Extraction | 1.0L/h | 1.1 L/h | 1.2 L/h | 1.5 L/h |
| Air Volume | 350 m ³ /h | 450 m ³ /h | 450 m ³ /h | 450 m ³ /h |
| Noise Level | ≤ 54 dB(A) | | | |
| Refrigerant | R290 | | | |
| Working Condition | T1 | | | |
| Product Meas. | 440×335×710 mm | | | |
| Package Meas. | 472×382×885 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 138, 40'FCL: 294, 40'HQFCL: 440 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 27.5 kg | 28.50 kg | 29.5 kg | 30.5 kg |
| G.W. | 30.0 kg | 31.0 kg | 32.0 kg | 33.0 kg |

Functional Parameters

| Model | FDP(H)26-3031R5 | FDP(H)29-3031R5 | FDP(H)35-3031R5 | FDP(H)40-3031R5 |
|---------------------|--|---|--|--|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 9000BTU/2600 W Heating: 7000BTU/2000 W | Cooling: 10000BTU/2900 W Heating: 8000BTU/2300 W | Cooling: 12000BTU/3500 W Heating: 10000BTU/2700 W | Cooling: 14000BTU/4000 W Heating: 11000BTU/3000 W |
| Power Input | Cooling: 950 W Heating: 750 W | Cooling: 1100 W Heating: 950 W | Cooling: 1300 W Heating: 1120 W | Cooling: 1500 W Heating: 1250 W |
| Humidity Extraction | 1.0L/h | 1.1 L/h | 1.2 L/h | 1.5 L/h |
| Air Volume | 350 m ³ /h | 450 m ³ /h | 450 m ³ /h | 450 m ³ /h |
| Noise Level | ≤ 49~54 dB(A) | | | |
| Refrigerant | R290 | | | |
| Working Condition | T1 | | | |
| Product Meas. | 440×335×710 mm | | | |
| Package Meas. | 472×382×885 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 138, 40'FCL: 294, 40'HQFCL: 440 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 27.5 kg | 28.50 kg | 29.5 kg | 30.5 kg |
| G.W. | 30.0 kg | 31.0 kg | 32.0 kg | 33.0 kg |

Characteristic

- 3,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410a or R290.
- Ideal for office and home use as an air conditioner, a fan or a dehumidifier."
- 2-speed control accessible using panel or remote control.
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).



Characteristic

- 5,000 BTU-8,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 2-speed control accessible using panel or remote control.
- High energy efficiency.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose (up to 1.5 meters).



Functional Parameters

| Model | FDP09-1090R5 |
|---------------------|---|
| Voltage/Frequency | 220-240V~/50Hz |
| Capacity | Cooling: 3000BTU/880 W |
| Power Input | Cooling: 450 W |
| Humidity Extraction | 0.3 L/h |
| Air Volume | 150 m ³ /h |
| Noise Level | ≤ 54 dB(A) |
| Refrigerant | R290 |
| Working Condition | T1 |
| Product Meas. | 270 x 270 x 580 mm |
| Package Meas. | 440 x 320 x 650 mm |
| Loading Qty. (pcs) | 20'FCL: 282, 40'FCL: 579, 40'HQFCL: 768 |
| QTY./CTN. | 1 |
| N.W. | 15.5 kg |
| G.W. | 17.5 kg |

Functional Parameters

| Model | FDP15-1060R5 | FDP18-1060R5 | FDP20-1060R5 | FDP23-1060R5 |
|---------------------|---|----------------------------|----------------------------|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 1500 W/5000 BTU/h | Cooling: 1800 W/6000 BTU/h | Cooling: 2000 W/7000 BTU/h | Cooling: 2300 W/8000 BTU/h |
| Power Input | Cooling: 575W | Cooling: 690 W | Cooling: 750 W | Cooling: 850 W |
| Humidity Extraction | 270 m ³ /h | | | |
| Air Volume | ≤ 54 dB(A) | | | |
| Noise Level | 0.5 L/H | 0.55 L/H | 1 L/H | 1.23 L/H |
| Refrigerant | R290/R410A | | | |
| Working Condition | T1 | | | |
| Product Meas. | 310×310×640 mm | | | |
| Package Meas. | 372×372×850 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 180, 40'FCL: 384, 40'HQFCL: 570 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 19 kg | 19.5 kg | 19.5 kg | 21 kg |
| G.W. | 21 kg | 21.5 kg | 22 kg | 23 kg |

Characteristic

- 5,000 BTU-8,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 2-speed control accessible using panel or remote control.
- High energy efficiency.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).



Characteristic

- 5,000 BTU-8,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 2-speed control accessible using panel or remote control.
- High energy efficiency.
- Auto swing
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).



Functional Parameters

| Model | FDP15-1061R5 | FDP18-1061R5 | FDP20-1061R5 | FDP23-1061R5 |
|---------------------|---|----------------------------|----------------------------|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 1500 W/5000 BTU/h | Cooling: 1800 W/6000 BTU/h | Cooling: 2000 W/7000 BTU/h | Cooling: 2300 W/8000 BTU/h |
| Power Input | Cooling: 575W | Cooling: 690 W | Cooling: 750 W | Cooling: 850 W |
| Humidity Extraction | 270 m ³ /h | | | |
| Air Volume | ≤ 54 dB(A) | | | |
| Noise Level | 0.5 L/H | 0.55 L/H | 1 L/H | 1.23 L/H |
| Refrigerant | R290/R410A | | | |
| Working Condition | T1 | | | |
| Product Meas. | 310×310×640 mm | | | |
| Package Meas. | 372×372×850 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 180, 40'FCL: 384, 40'HQFCL: 570 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 19 kg | 19.5 kg | 19.5 kg | 21 kg |
| G.W. | 21 kg | 21.5 kg | 22 kg | 23 kg |

Functional Parameters

| Model | FDP15-1062R5 | FDP18-1062R5 | FDP20-1062R5 | FDP23-1062R5 |
|---------------------|---|----------------------------|----------------------------|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 1500 W/5000 BTU/h | Cooling: 1800 W/6000 BTU/h | Cooling: 2000 W/7000 BTU/h | Cooling: 2300 W/8000 BTU/h |
| Power Input | Cooling: 575W | Cooling: 690 W | Cooling: 750 W | Cooling: 850 W |
| Humidity Extraction | 270 m ³ /h | | | |
| Air Volume | ≤ 54 dB(A) | | | |
| Noise Level | 0.5 L/H | 0.55 L/H | 1 L/H | 1.23 L/H |
| Refrigerant | R290/R410A | | | |
| Working Condition | T1 | | | |
| Product Meas. | 310×310×640 mm | | | |
| Package Meas. | 372×372×850 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 180, 40'FCL: 384, 40'HQFCL: 570 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 19 kg | 19.5 kg | 19.5 kg | 21 kg |
| G.W. | 21 kg | 21.5 kg | 22 kg | 23 kg |

Characteristic

- 5,000 BTU-8,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 2-speed control accessible using panel or remote control.
- High energy efficiency.
- Horizontal swing louvers for enhanced cooling performance.
- necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).



Characteristic

- 5,000 BTU-8,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 2-speed control accessible using panel or remote control.
- High energy efficiency.
- Auto swing
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).
- Touch control.



Functional Parameters

| Model | FDP15-1064R5 | FDP18-1064R5 | FDP20-1064R5 | FDP23-1064R5 |
|---------------------|---|----------------------------|----------------------------|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 1500 W/5000 BTU/h | Cooling: 1800 W/6000 BTU/h | Cooling: 2000 W/7000 BTU/h | Cooling: 2300 W/8000 BTU/h |
| Power Input | Cooling: 575W | Cooling: 690 W | Cooling: 750 W | Cooling: 850 W |
| Humidity Extraction | 270 m ³ /h | | | |
| Air Volume | ≤ 54 dB(A) | | | |
| Noise Level | 0.5 L/H | 0.55 L/H | 1 L/H | 1.23 L/H |
| Refrigerant | R290/R410A | | | |
| Working Condition | T1 | | | |
| Product Meas. | 310×310×640 mm | | | |
| Package Meas. | 372×372×850 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 180, 40'FCL: 384, 40'HQFCL: 570 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 19 kg | 19.5 kg | 19.5 kg | 21 kg |
| G.W. | 21 kg | 21.5 kg | 22 kg | 23 kg |

Functional Parameters

| Model | FDP15-1065R5 | FDP18-1065R5 | FDP20-1065R5 | FDP23-1065R5 |
|---------------------|---|----------------------------|----------------------------|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 1500 W/5000 BTU/h | Cooling: 1800 W/6000 BTU/h | Cooling: 2000 W/7000 BTU/h | Cooling: 2300 W/8000 BTU/h |
| Power Input | Cooling: 575W | Cooling: 690 W | Cooling: 750 W | Cooling: 850 W |
| Humidity Extraction | 270 m ³ /h | | | |
| Air Volume | ≤ 54 dB(A) | | | |
| Noise Level | 0.5 L/H | 0.55 L/H | 1 L/H | 1.23 L/H |
| Refrigerant | R290/R410A | | | |
| Working Condition | T1 | | | |
| Product Meas. | 310×310×640 mm | | | |
| Package Meas. | 372×372×850 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 180, 40'FCL: 384, 40'HQFCL: 570 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 19 kg | 19.5 kg | 19.5 kg | 21 kg |
| G.W. | 21 kg | 21.5 kg | 22 kg | 23 kg |

Characteristic

- 5,000 BTU-8,000 BTU/h cooling capacity.
- 2-speed control accessible using panel or remote control.
- High energy efficiency. EER: A class
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose(up to 1.5 meters).



Characteristic

- 9000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters)
- Optional WIFI function



Functional Parameters

| Model | FDP15-1066R5 | FDP18-1066R5 | FDP20-1066R5 | FDP23-1066R5 |
|---------------------|---|----------------------------|----------------------------|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | | | |
| Capacity | Cooling: 1500 W/5000 BTU/h | Cooling: 1800 W/6000 BTU/h | Cooling: 2000 W/7000 BTU/h | Cooling: 2300 W/8000 BTU/h |
| Power Input | Cooling: 575W | Cooling: 690 W | Cooling: 750 W | Cooling: 850 W |
| Humidity Extraction | 270 m ³ /h | | | |
| Air Volume | ≤ 54 dB(A) | | | |
| Noise Level | 0.5 L/H | 0.55 L/H | 1 L/H | 1.23 L/H |
| Refrigerant | R290/R410A | | | |
| Working Condition | T1 | | | |
| Product Meas. | 310×310×640 mm | | | |
| Package Meas. | 372×372×850 mm | | | |
| Loading Qty. (pcs) | 20'FCL: 180, 40'FCL: 384, 40'HQFCL: 570 | | | |
| QTY./CTN. | 1 | | | |
| N.W. | 19 kg | 19.5 kg | 19.5 kg | 21 kg |
| G.W. | 21 kg | 21.5 kg | 22 kg | 23 kg |

Functional Parameters

| Model | FDP26-1150R5 FDP26-1151R5 | FDPH26-1150R5 FDPH26-1151R5 |
|---------------------|---|--|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 9000BTu / 2600W | Cooling: 9000BTu / 2600W, Heating: 7000Btu / 2000W |
| Power Input | Cooling: 950 W | Cooling: 950W, Heating: 750w |
| Humidity Extraction | 1.2 L/H | |
| Air Volume | 270 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 367×353×684 mm | |
| Package Meas. | 410×410×870 mm | |
| Loading Qty. (pcs) | 20'FCL: 140, 40'FCL: 290, 40'HQFCL: 430 | |
| QTY./CTN. | 1 | |
| N.W. | 24.5 kg | 25 kg |
| G.W. | 26.5 kg | 27 kg |

Characteristic

- 9000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters)
- Optional WIFI function



Characteristic

- 9000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters)
- Optional WIFI function



Functional Parameters

| Model | FDP26-1152R5 | FDPH26-1152R5 |
|---------------------|---|---------------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 2600 W | Cooling: 2600 W/Heating: 2000 W |
| Power Input | Cooling: 950 W | Cooling: 950 W/Heating: 750 W |
| Humidity Extraction | 1.2 L/H | |
| Air Volume | 350 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 367×353×684 mm | |
| Package Meas. | 410×410×870 mm | |
| Loading Qty. (pcs) | 20'FCL: 140, 40'FCL: 290, 40'HQFCL: 430 | |
| QTY./CTN. | 1 | |
| N.W. | 24.5 kg | 25 kg |
| G.W. | 26.5 kg | 27 kg |

Functional Parameters

| Model | FDP26-1153R5 | FDPH26-1153R5 |
|---------------------|---|---------------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 2600 W | Cooling: 2600 W/Heating: 2000 W |
| Power Input | Cooling: 950 W | Cooling: 950 W/Heating: 750 W |
| Humidity Extraction | 1.2 L/H | |
| Air Volume | 350 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 367×353×684 mm | |
| Package Meas. | 410×410×870 mm | |
| Loading Qty. (pcs) | 20'FCL: 140, 40'FCL: 290, 40'HQFCL: 430 | |
| QTY./CTN. | 1 | |
| N.W. | 24.5 kg | 25 kg |
| G.W. | 26.5 kg | 27 kg |

Characteristic

- 7000/9000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters)
- Optional WIFI function



Characteristic

- 7000/9000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters)
- Optional WIFI function



Functional Parameters

| Model | FDP20-1160R5 | FDP26-1160R5 |
|---------------------|---|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 2000 W/7000 BTU/h | Cooling: 2600 W/9000 BTU/h |
| Power Input | Cooling: 750 W | Cooling: 950 W |
| Humidity Extraction | 0.8 L/H | 1.0 L/H |
| Air Volume | 300 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | ≤ 54 dB(A) |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 320×348×680 mm | |
| Package Meas. | 382×410×880 mm | |
| Loading Qty. (pcs) | 20'FCL: 168, 40'FCL: 344, 40'HQFCL: 510 | |
| QTY./CTN. | 1 | |
| N.W. | 21.5 kg | 22 kg |
| G.W. | 24 kg | 25 kg |

Functional Parameters

| Model | FDP20-1161R5 | FDP26-1161R5 |
|---------------------|---|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 2000 W/7000 BTU/h | Cooling: 2600 W/9000 BTU/h |
| Power Input | Cooling: 750 W | Cooling: 950 W |
| Humidity Extraction | 0.8 L/H | 1.0 L/H |
| Air Volume | 300 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | ≤ 54 dB(A) |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 320×348×680 mm | |
| Package Meas. | 382×410×880 mm | |
| Loading Qty. (pcs) | 20'FCL: 168, 40'FCL: 344, 40'HQFCL: 510 | |
| QTY./CTN. | 1 | |
| N.W. | 21.5 kg | 22 kg |
| G.W. | 24 kg | 25 kg |

Characteristic

- 7000/9000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters)
- Optional WIFI function



Characteristic

- 7,000/9,000/10,000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner a fan cooler or a dehumidifier.
- 2 - speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary .
- Up to 24 hours programmable timer .
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose up to 1.5 meters).



Functional Parameters

| Model | FDP20-1162R5 | FDP26-1162R5 |
|---------------------|---|----------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 2000 W/7000 BTU/h | Cooling: 2600 W/9000 BTU/h |
| Power Input | Cooling: 750 W | Cooling: 950 W |
| Humidity Extraction | 0.8 L/H | 1.0 L/H |
| Air Volume | 300 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 320×348×680 mm | |
| Package Meas. | 382×410×880 mm | |
| Loading Qty. (pcs) | 20'FCL: 168, 40'FCL: 344, 40'HQFCL: 510 | |
| QTY./CTN. | 1 | |
| N.W. | 21.5 kg | 22 kg |
| G.W. | 24 kg | 25 kg |

Functional Parameters

| Model | FDPH20-1080R5 | FDPH26-1080R5 | YGPH29-1080 |
|---------------------|---|------------------------------------|-------------------------------------|
| Voltage/Frequency | 220-240V/50Hz | | |
| Capacity | Cooling/Heating: 2000 W/7000 BTU/h | Cooling/Heating: 2600 W/9000 BTU/h | Cooling/Heating: 2900 W/10000 BTU/h |
| Power Input | Cooling/Heating: 750 W/750 W | Cooling/Heating: 950 W/900 W | Cooling/Heating: 1100 W/1100 W |
| Humidity Extraction | 0.9 L/H | 1.1 L/H | 1.3 L/H |
| Air Volume | 350 m ³ /h | | |
| Noise Level | ≤ 52 dB(A) | ≤ 54 dB(A) | ≤ 54 dB(A) |
| Refrigerant | R290/R410A | R290/R410A | R410A |
| Working Condition | T1 | | |
| Product Meas. | 416×300×671 mm | | |
| Package Meas. | 475×360×880 mm | | |
| Loading Qty. (pcs) | 20'FCL: 152, 40'FCL: 314, 40'HQFCL: 471 | | |
| QTY./CTN. | 1 | | |
| N.W. | 21 kg | 24 kg | 25 kg |
| G.W. | 24 kg | 26 kg | 27 kg |

Characteristic

- 7,000/9,000/10,000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, fan cooler or a dehumidifier.
- 2 - speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary .
- Up to 24 hours programmable timer .
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extensible exhaust hose up to 1.5 meters).



Characteristic

- 7,000/9,000/10,000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, fan cooler or a dehumidifier.
- 2 - speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters
- Extensible exhaust hose up to 1.5 meters)



Functional Parameters

| Model | FDPH20-1290R5 | FDPH26-1290R5 | MFPH29-1290 |
|---------------------|---|------------------------------------|-------------------------------------|
| Voltage/Frequency | 220-240V/50Hz | | |
| Capacity | Cooling/Heating: 2000 W/7000 BTU/h | Cooling/Heating: 2600 W/9000 BTU/h | Cooling/Heating: 2900 W/10000 BTU/h |
| Power Input | Cooling/Heating: 750 W/750 W | Cooling/Heating: 950 W/900 W | Cooling/Heating: 1100 W/1100 W |
| Humidity Extraction | 1 L/H | 1.16 L/H | 1.29 L/H |
| Air Volume | 400 m ³ /h | | |
| Noise Level | ≤ 52 dB(A) | ≤ 54 dB(A) | ≤ 54 dB(A) |
| Refrigerant | R290/R410A | R290/R410A | R410A |
| Working Condition | T1 | | |
| Product Meas. | 420×305×636 mm | | |
| Package Meas. | 480×360×850 mm | | |
| Loading Qty. (pcs) | 20'FCL: 140, 40'FCL: 288, 40'HQFCL: 432 | | |
| QTY./CTN. | 1 | | |
| N.W. | 21 kg | 24 kg | 25 kg |
| G.W. | 24 kg | 26 kg | 27 kg |

Functional Parameters

| Model | FDPH20-1220R5 | FDPH26-1220R5 | MFPH29-1220 |
|---------------------|---|------------------------------------|-------------------------------------|
| Voltage/Frequency | 220-240V/50Hz | | |
| Capacity | Cooling/Heating: 2000 W/7000 BTU/h | Cooling/Heating: 2600 W/9000 BTU/h | Cooling/Heating: 2900 W/10000 BTU/h |
| Power Input | Cooling/Heating: 750 W/750 W | Cooling/Heating: 950 W/900 W | Cooling/Heating: 1100 W/1100 W |
| Humidity Extraction | 1 L/H | 1.16 L/H | 1.29 L/H |
| Air Volume | 400 m ³ /h | | |
| Noise Level | ≤ 52 dB(A) | ≤ 54 dB(A) | ≤ 54 dB(A) |
| Refrigerant | R290/R410A | R290/R410A | R410A |
| Working Condition | T1 | | |
| Product Meas. | 420×305×636 mm | | |
| Package Meas. | 480×360×850 mm | | |
| Loading Qty. (pcs) | 20'FCL: 140, 40'FCL: 288, 40'HQFCL: 432 | | |
| QTY./CTN. | 1 | | |
| N.W. | 21 kg | 24 kg | 25 kg |
| G.W. | 24 kg | 26 kg | 27 kg |

Characteristic

- 12,000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).



Characteristic

- 12,000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A or R290.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).



Functional Parameters

| Model | FDP35-1250R5 | FDPH35-1250R5 |
|---------------------|---|---------------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 3500 W | Cooling: 3500 W/Heating: 3000 W |
| Power Input | Cooling: 1300 W | Cooling: 1300 W/Heating: 1150 W |
| Humidity Extraction | 1.5 L/H | |
| Air Volume | 450 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 375×375×813 mm | |
| Package Meas. | 435×435×1023 mm | |
| Loading Qty. (pcs) | 20'FCL: 130, 40'FCL: 270, 40'HQFCL: 270 | |
| QTY./CTN. | 1 | |
| N.W. | 29 kg | |
| G.W. | 33 kg | |

Functional Parameters

| Model | FDP35-1251R5 | FDPH35-1251R5 |
|---------------------|---|---------------------------------|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 3500 W | Cooling: 3500 W/Heating: 3000 W |
| Power Input | Cooling: 1300 W | Cooling: 1300 W/Heating: 1150 W |
| Humidity Extraction | 1.5 L/H | |
| Air Volume | 450 m ³ /h | |
| Noise Level | ≤ 54 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 380×406×830 mm | |
| Package Meas. | 438×458×1023 mm | |
| Loading Qty. (pcs) | 20'FCL: 130, 40'FCL: 260, 40'HQFCL: 260 | |
| QTY./CTN. | 1 | |
| N.W. | 30 kg | |
| G.W. | 33 kg | |

Characteristic

- 12,000 BTU/h cooling and heating capacity.
- Environmental-friendly refrigerant R410A.
- Ideal for office and home use as an air conditioner, a fan cooler or a dehumidifier.
- 3-speed control accessible using panel or remote control.
- High energy efficiency EER: A class.
- Horizontal swing louvers for enhanced cooling performance.
- Virtually no installation necessary.
- Up to 24 hours programmable timer.
- Self-diagnose capability and water-full safety alarm.
- Easy to move around with rolling casters.
- Extendable exhaust hose (up to 1.5 meters).



Characteristic

- 12,000 BTU/h cooling capacity.
- Environmental-friendly refrigerant R410A or R290.
- 2 - speed control accessible using panel or remote control.
- Up to 24 hours programmable timer.
- Easy to move around with rolling casters.
- Condensed water is drained automatically.
- Self-diagnose capability and water-full safety alarm.
- Extensible exhaust hose up to 1.5 meters).
- EER: A class.



Functional Parameters

| Model | YGP35-1170 | YGPH35-1170 |
|---------------------|---|--|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 3500 W/12000 BTU/h | Cooling: 3500 W/12000 BTU/h Heating: 3350 W/11500 BTU/h |
| Power Input | Cooling: 1300 W | Cooling/Heating: 1300 W/1250 W |
| Humidity Extraction | 1.9 L/H | |
| Air Volume | 350 m ³ /h | |
| Noise Level | ≤ 55 dB(A) | |
| Refrigerant | R410A | |
| Working Condition | T1 | |
| Product Meas. | 386×390×806 mm | |
| Package Meas. | 466×462×858 mm | |
| Loading Qty. (pcs) | 20'FCL: 120, 40'FCL: 250, 40'HQFCL: 375 | |
| QTY./CTN. | 1 | |
| N.W. | 29.5 kg | 30 kg |
| G.W. | 32.5 kg | 33 kg |

Functional Parameters

| Model | FDP35-1280R5 | FDPH35-1280R5 |
|---------------------|---|--|
| Voltage/Frequency | 220-240V/50Hz | |
| Capacity | Cooling: 3500 W/12000 BTU/h | Cooling: 3500 W/12000 BTU/h Heating: 3350 W/11500 BTU/h |
| Power Input | Cooling: 1200 W | Cooling/Heating: 1200 W/1150 W |
| Humidity Extraction | 1.8 L/H | |
| Air Volume | 400 m ³ /h | |
| Noise Level | ≤ 55 dB(A) | |
| Refrigerant | R290/R410A | |
| Working Condition | T1 | |
| Product Meas. | 387×400×794 mm | |
| Package Meas. | 460×560×875 mm | |
| Loading Qty. (pcs) | 20'FCL: 104, 40'FCL: 208, 40'HQFCL: 312 | |
| QTY./CTN. | 1 | |
| N.W. | 29.5 kg | 29.5 kg |
| G.W. | 32.5 kg | 32.5 kg |

Air Cooler



Functional Parameters

| Model | AC02(M) |
|---------------------|---|
| Voltage/Frequency | 220-240V/50Hz |
| Rated Power | Cooling: 50 W |
| Water Tank Capacity | 4.6 liters |
| Air volume | 300 m ³ /h |
| Product Meas. | 300×240×630 mm |
| Package Meas. | 330×273×695 mm |
| Loading Qty(pcs) | 20'FCL: 448, 40'FCL: 1008, 40'HQFCL: 1092 |
| Qty/CTN | 1 |
| N.W. kg | 3.4 kg |
| G.W. kg | 4 kg |



Characteristic

- 3 in 1 air cooler , humidifier and air purifier.
- Nordic logs evaporator , lcy clean.
- New design of the arc top look stylish compact.
- Automatic sweep the wind blowing a wider range.
- 7.5 hours timer (Electronic type).
- 3 air volume.
- Special wheels for easy mobility.



Functional Parameters

| Model | YGAC01(M) |
|---------------------|--|
| Voltage/Frequency | 220-240V/50Hz |
| Rated Power | Cooling: 70 W |
| Anion Amount | 2×10^6 n/cm ³ |
| Water Tank Capacity | 4 liters |
| Air volume | 300 m ³ /h |
| Product Meas. | 200×324×634 mm |
| Package Meas. | 372×252×670 mm |
| Loading Qty(pcs) | 20'FCL: 470, 40'FCL: 978, 40'HQFCL: 1030 |
| Qty/CTN | 1 |
| N.W. kg | 4.5 kg |
| G.W. kg | 6 kg |



Characteristic

- 3 in 1 air cooler , humidifier and air purifier.
- Nordic logs evaporator , lcy clean.
- New design of the arc top look stylish compact.
- Anion , bringing fresh and natural air(optional).
- Automatic sweep the wind blowing a wider range.
- 2 hours timer switch 3 air volume.
- Special wheels for easy mobility.