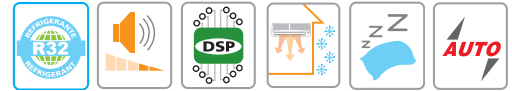


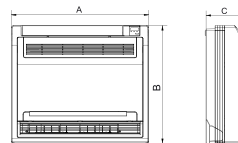
# Console R32

5,2 kW

Console multi DC inverter  
DC inverter multi console



In esaurimento  
While stock lasts



|          | A   | B   | C   |      |
|----------|-----|-----|-----|------|
|          | mm  | mm  | mm  | kg   |
| BCODM53R | 700 | 600 | 215 | 15,5 |

## CARATTERISTICHE TECNICHE

- Dotati di telecomando
- Compressore rotativo con tecnologia DC Inverter.
- Rapidità nel raggiungere la temperatura impostata (circa 2/3 del tempo di un condizionatore tradizionale)
- Riduzione fino al 70% del consumo energetico.
- Funzionamento silenzioso
- Riavvio automatico in caso di sbalzi di corrente elettrica.

## TECHNICAL FEATURES

- Equipped with remote controller
- Rotary compressor with DC Inverter technology.
- Reach set temperatures very quickly (2/3 of the time requested by a standard air conditioner)
- Saving up to 70% of the machine power consumption.
- Silenced working
- Auto restart in case of current blackout

## BCODM53R

|   |           |                     |   |
|---|-----------|---------------------|---|
| Potenza frigorifera nominale                      | kW        | 5,2                 | Nominale kühlleistung                                   |
| Nominal cooling capacity                          | Kfrig/h   | 4,4                 | Potencia frigorífica nominal                            |
| Puissance frigorifique nominale                   | KBTU/h    | 17,7                | Potência de refrigeração nominal                        |
| Pot. assorbita / Power input / Puiss. absorbée    | kW        | 1,6                 | Leistungsaufnahme / Pot. absorbida / Pot. absorvida     |
| Corr. assorbita / Absorbed current / Cou. absorbé | A         | 7,1                 | Stromaufnahme / Corr. absorbida / Corr. absorvida       |
| Potenza calorifica nominale                       | kW        | 5,3                 | Nominale heizleistung                                   |
| Nominal heating capacity                          | Kcal/h    | 4,5                 | Potencia calorífica nominal                             |
| Puissance calorifique nominale                    | KBTU/h    | 18,1                | Potência calorífica nominal                             |
| Pot. assorbita / Power input / Puiss. absorbée    | kW        | 1,5                 | Leistungsaufnahme / Pot. absorbida / Pot. absorvida     |
| Corr. assorbita / Absorbed current / Cou. absorbé | A         | 6,7                 | Stromaufnahme / Corr. absorbida / Corr. absorvida       |
| Alimentazione / Power supply / Alimentation       | V~,Ph,Hz  |                     | Versorgung / Alimentación / Alimentação                 |
| Portata d'aria / Air flow / Débit d'air           | m³/h      | 700/580/520/460/320 | Luftdurchflussmenge / Caudal de aire / Cap. ar          |
| Press. sonora / Sound pressure / Pression sonore  |           |                     | Geräuschentwicklung / Nivel de ruido / Rumorosidade     |
| Interna / Indoor / Intérieure                     | dB(A)     | 45/42/40/37/35/31   | Inneneinheit / Interna / Interna                        |
| Attacchi gas / Gas pipe / Raccords gaz            | inch / mm | 1/2 / 12,7          | Gasanschlüsse / Enganches gas / Ligações gás            |
| Attacchi liquido / Liquid pipe / Raccords liquide | inch / mm | 1/4 / 6,35          | Liquidanschlüsse / Enganches líquido / Ligações líquido |

Per i consumi del sistema riferirsi all'etichetta dell'unità esterna / For the consumption of the system refer to the label of the outdoor / Pour l'absorption électrique du système, référez-vous à l'étiquette de l'unité extérieure / Die betreffende Stromverbräuchs sind auf den Außengeräts Labels gezeigt / Los datos del consumo energético están indicados en la pegatina de la unidad exterior  
 Condizioni di prova raffreddamento: int. 27°C b.s. / 19,5°C b.u. - est. 35°C b.s. / 24°C b.u. | Condizioni di prova riscaldamento: int. 20°C b.s. - est. 7°C b.s. / 6°C b.u.  
 Cooling test conditions: in 27°C d.b. / 19,5°C w.b. - out 35°C d.b. / 24°C w.b. - Heating test conditions: in 20°C d.b. - out 7°C d.b. / 6°C w.b.  
 Conditions d'essai refroidissement: int. 27°C b.s. / 19,5°C b.h. - ext. 35°C b.s. / 24°C b.h. | Conditions d'essai chauffage: int. 20°C b.s. - ext. 7°C b.s. / 6°C b.h.  
 Prüfbedingungen Kühlung: in 27°C d.b. / 19,5°C w.b. - out 35°C d.b. / 24°C w.b. - Prüfbedingungen Heizung: in 20°C d.b. - out 7°C d.b. / 6°C w.b.  
 Condiciones de prueba refrigeración: int. 27°C b.s. / 19,5°C b.u. - ext. 35°C b.s. / 24°C b.u. | Condiciones de prueba calefacción: int. 20°C b.s. - est. 7°C b.s. / 6°C b.u.  
 Condições de prova arrefecimento: int. 27°C d.b. / 19,5°C w.b. - ext. 35°C d.b. / 24°C w.b. - Condições de prova aquecimento: int. 20°C d.b. - ext. 7°C d.b. / 6°C w.b.