UNICLIMA® UNITA' TRATTAMENTO FLUIDI

# SCHEDA TECNICA

M. 05.10
REV.00-03/04

COD 2329 A KK08/1

DATA 30-03-09

**Ventilatore**

| | RIPRESA | MANDATA |
|---|---|---|
| Ventilatore | 15/15 | 15/11 |
| Portata (mc/h) | 7200 | 7200 |
| Prev. utile (Pa) | 120 | 120 |
| Prev. tot (Pa) | 500 | 840 |
| Giri (rpm) | 863 | 1096 |
| N° Ventilatori | . | . |

**Motore**

| | RIPRESA | MANDATA |
|---|---|---|
| Potenza (Kw) | 2.2 | 4.0 |
| Assorbimento(A) | 4.8 | 8.3 |
| TensioneV-50Hz | 400 | 400 |
| Poli | 4 | 4 |
| Velocita' (rpm) | 1420 | 1430 |
| N° Motori | . | . |

**Trasmissione**

| | RIPRESA | MANDATA |
|---|---|---|
| Puleggia V. | 2 SPA 160 | 2 SPA 132 |
| Bussola V. | 2012-25 | 2012-25 |
| Puleggia M. | 2 SPA 100 | 2 SPA 100 |
| Bussola M. | 1610-28 | 1610-28 |
| Cinghia N° | . | . |
| | . | . |

**Filtri**

| G3 Inerziale | G4 Piani | G4 Ondulati | G4 Rotativo | F5 Tasche . | F6 Tasche . | F7 Tasche . | F8 Tasche . | F6 Tasche R. | F8 Tasche R. | F9 Tasche R. | H12 Assoluti | H13 Assoluti | Carboni | 287x287 | 287x592 | 305x610 | 400x400 | 490x592 | 500x400 | 500x500 | 592x400 | 592x592 | 610x610 | 625x400 | 625x500 | 750x500 | 25 | 50 | 100 | 292 | 310 | 535 | 400 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| . | . | X | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | 2 | . | X | . | . | . | . | . |
| . | X | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | 2 | . | . | . | . | X | . | . | . | . | . | . |
| . | X | . | . | . | . | . | . | . | . | . | . | . | . | . | 2 | . | . | . | . | . | . | . | . | . | . | . | X | . | . | . | . | . | . |
| . | . | . | . | . | . | . | . | . | X | . | . | . | . | . | . | . | . | . | . | . | . | 2 | . | . | . | . | . | . | . | X | . | . | . |
| . | . | . | . | . | . | . | . | . | X | . | . | . | . | . | 2 | . | . | . | . | . | . | . | . | . | . | . | . | . | . | X | . | . | . |
| . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . |
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**Umidificazione**

- ☐ Acqua Kg/h . T°C .
- ☐ Perdere ☐ Pompa .
- ☐ Ugelli Nebulizzatori a perdere
- ☐ Ugelli Nebulizzatori con pompa
- ☐ Aria compressa
- ☒ Portata vapore .20 kg/h
- ☒ Elettrodi Immersi ☐ Resistenze
- ☐ Distributore/Lance

**Recuperatore**

Modello. TI AL 11 N v2 M K

DIM. 1100X1100X290 DIAG.1000

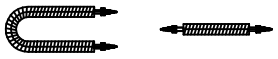
Statico ☐ Rotativo ☒

| | AE | AEX |
|---|---|---|
| Temperatura ingresso °C | 0 | 20 |
| Temperatura uscita °C | 12.2 | 7.8 |
| Rendimento % | 60.9 | . |

**Batterie Elettrica**

| Potenza per resistenza | |
|---|---|
| Kw | . |
| N° Resistenze | . |
| N° Stadi | . |

Resistenza A ☐ B ☐



**Batterie**

| ⊕ Riscaldamento | ⊖ Raffreddamento | ⊕ Post-Riscaldamento P | REC Recupero | ED Espansione Diretta | P30-12 | P40-16 | P60-16 | | Acqua (Ingresso/uscita) | Freon | Glicole | Vapore(pressione KPa) | Acqua Surriscaldata | Olio Adiatermico | | Ti.Aria | Tu.Aria | Ur % (Ingresso/uscita) | Potenza Kw | Perdite di carico (Kpa) | Cu/Al | Fe/Al | Inox/Inox | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| . | . | . | . | . | . | . | . | 6R | 45 | . | . | . | . | . | . | 12 | 37 | 34.7 | 61.87 | . | . | . | . | . | . | . |
| | | | | | | | | (verifica batteria in caldo) | 40 | . | . | . | . | . | . | . | . | 8 | . | . | . | . | . | . | . | . |
| . | X | . | . | . | . | . | X | 8R 15T 1040A 2.5Pa | 7 | . | . | . | . | . | . | 35 | 14.5 | 50 | 100.47 | . | X | . | . | . | . | . |
| | | | | | | | | . | 12 | . | . | . | . | . | . | . | . | 96 | . | 19.2 | . | . | . | . | . | . |
| . | . | X | . | . | . | . | X | 3R 15T 1040A 2.5Pa | 45 | . | . | . | . | . | . | 14 | 30.3 | 95 | 40.70 | 20.7 | X | . | . | . | . | . |
| | | | | | | | | . | 40 | . | . | . | . | . | . | . | . | 35 | . | . | . | . | . | . | . | . |
| . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . |
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| | | | | | | | | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . |

**Accessori**

| | Q.ta' |
|---|---|
| Oblo' | X |
| Luce stagna | X |
| Microswitch | . |
| Vano Tecnico | . |
| Monolamina al Piombo | . |
| Fibeform | . |

**Regolazioni**

| | Q.ta' |
|---|---|
| Sonde di Temperatura | . |
| Sonde di Umidita' | . |
| Pressostato | . |
| Servocomando per Serranda | . |
| Quadro Elettrico | . |
| Inverter | . |

| | | Q.ta' |
|---|---|---|
| Potenziometro | | . |
| Servocomando | ON/OFF | . |
| | Modulante | . |
| | Molla | . |
| Potenziometro per serrande | | . |
| | | . |