

INFORMACIÓN DE DISEÑO ECOLÓGICO

Aplicable a unidades de ventilación no residenciales (NRVU)

En base al Reglamento UE nº 1253/2014 de la Comisión Europea, por el que desarrolla la directiva 2009/125/CE del Parlamento Europeo

SODECA, S.L.U.

www.sodeca.com

- b) Modelo
- c) Tipología
- d) Tipo accionamiento
- e) Tipo recuperador
- f) Eficiencia térmica del recuperador (%)
- g) Caudal nominal
- h) Potencia de entrada eléctrica efectiva
- i) SFPint
- j) Velocidad frontal a caudal de diseño
- k) Presión nominal externa
- l) Pérdida carga interna ventiladores
- m) Pérdida carga interna componentes adicionales
- n) Eficiencia estática del ventilador según EU 327/2011
- o1) Índice de fugas internas máximas
- o2) Índice de fugas externas máximas
- p) Rendimiento energético de los filtros
- q) Alarma visual de filtros
- r) LWA irradiado

| b) | c) | d) | e) | f) | g) | h) | i) | j) | k) | l) | m) | n) | o1) | o2) | p) | q) | r) | ERP |
|----------------------------|------------|--------------------|---------|----|-------|-------|--------|-------|-----|----|----|------|-----|-----|-----------|-----------|-----|------|
| | | | | % | m³/s | kW | W/m³/s | m/s | Pa | Pa | Pa | % | % | % | | | dBA | |
| CJTX-C-7/7-1-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.474 | 0.559 | 230 | 9.12 | 452 | | | 36.2 | 2.4 | | No aplica | No aplica | 77 | 2018 |
| CJTX-C-9/9-0.33-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.448 | 0.180 | 230 | 5.46 | 126 | | | 36.7 | 2.4 | | No aplica | No aplica | 68 | 2018 |
| CJTX-C-9/9-0.5-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.507 | 0.245 | 230 | 6.18 | 161 | | | 38.9 | 2.4 | | No aplica | No aplica | 71 | 2018 |
| CJTX-C-9/9-0.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.521 | 0.249 | 230 | 6.35 | 160 | | | 39.5 | 2.4 | | No aplica | No aplica | 71 | 2018 |
| CJTX-C-9/9-0.75-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.598 | 0.328 | 230 | 7.29 | 192 | | | 42.4 | 2.4 | | No aplica | No aplica | 73 | 2018 |
| CJTX-C-9/9-1-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.736 | 0.469 | 230 | 8.98 | 237 | | | 47.5 | 2.4 | | No aplica | No aplica | 76 | 2018 |
| CJTX-C-9/9-1.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.800 | 0.615 | 230 | 9.76 | 300 | | | 48.7 | 2.4 | | No aplica | No aplica | 78 | 2018 |
| CJTX-C-9/9-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.873 | 0.815 | 230 | 10.65 | 380 | | | 50.1 | 2.4 | | No aplica | No aplica | 81 | 2018 |
| CJTX-C-10/10-0.33-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.422 | 0.154 | 230 | 4.26 | 111 | | | 31.8 | 2.4 | | No aplica | No aplica | 67 | 2018 |
| CJTX-C-10/10-0.33-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.482 | 0.171 | 230 | 4.87 | 110 | | | 34.0 | 2.4 | | No aplica | No aplica | 67 | 2018 |
| CJTX-C-10/10-0.5-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.549 | 0.264 | 230 | 5.55 | 163 | | | 36.1 | 2.4 | | No aplica | No aplica | 71 | 2018 |
| CJTX-C-10/10-0.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.565 | 0.271 | 230 | 5.71 | 162 | | | 36.6 | 2.4 | | No aplica | No aplica | 71 | 2018 |
| CJTX-C-10/10-0.75-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.654 | 0.359 | 230 | 6.61 | 195 | | | 39.3 | 2.4 | | No aplica | No aplica | 73 | 2018 |
| CJTX-C-10/10-0.75-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.526 | 0.299 | 230 | 5.31 | 196 | | | 35.6 | 2.4 | | No aplica | No aplica | 73 | 2018 |
| CJTX-C-10/10-1-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.821 | 0.534 | 230 | 8.29 | 248 | | | 44.1 | 2.4 | | No aplica | No aplica | 76 | 2018 |
| CJTX-C-10/10-1-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.554 | 0.387 | 230 | 5.60 | 252 | | | 36.6 | 2.4 | | No aplica | No aplica | 76 | 2018 |
| CJTX-C-10/10-1.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.891 | 0.713 | 230 | 9.00 | 319 | | | 45.2 | 2.4 | | No aplica | No aplica | 78 | 2018 |
| CJTX-C-10/10-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.969 | 0.944 | 230 | 9.79 | 406 | | | 46.4 | 2.4 | | No aplica | No aplica | 81 | 2018 |
| CJTX-C-10/10-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.017 | 1.251 | 230 | 10.27 | 533 | | | 46.8 | 2.4 | | No aplica | No aplica | 84 | 2018 |
| CJTX-C-12/12-0.5-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.735 | 0.268 | 230 | 5.33 | 123 | | | 35.7 | 2.4 | | No aplica | No aplica | 71 | 2018 |
| CJTX-C-12/12-0.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.755 | 0.273 | 230 | 5.47 | 123 | | | 36.3 | 2.4 | | No aplica | No aplica | 71 | 2018 |
| CJTX-C-12/12-0.75-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.882 | 0.405 | 230 | 6.39 | 167 | | | 38.9 | 2.4 | | No aplica | No aplica | 75 | 2018 |
| CJTX-C-12/12-1-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.104 | 0.605 | 230 | 8.00 | 213 | | | 43.6 | 2.4 | | No aplica | No aplica | 78 | 2018 |
| CJTX-C-12/12-1.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.191 | 0.766 | 230 | 8.63 | 259 | | | 44.7 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-12/12-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.316 | 1.092 | 230 | 9.54 | 353 | | | 46.0 | 2.4 | | No aplica | No aplica | 83 | 2018 |
| CJTX-C-12/12-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.741 | 0.852 | 230 | 5.37 | 471 | | | 46.3 | 2.4 | | No aplica | No aplica | 85 | 2018 |
| CJTX-C-12/12-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 0.847 | 1.123 | 230 | 6.14 | 566 | | | 47.2 | 2.4 | | No aplica | No aplica | 87 | 2018 |
| CJTX-C-15/15-0.75-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 1.063 | 0.419 | 230 | 5.34 | 144 | | | 37.8 | 2.4 | | No aplica | No aplica | 74 | 2018 |
| CJTX-C-15/15-0.75-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.888 | 0.373 | 230 | 4.46 | 151 | | | 34.2 | 2.4 | | No aplica | No aplica | 74 | 2018 |
| CJTX-C-15/15-1-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.281 | 0.519 | 230 | 6.44 | 154 | | | 42.4 | 2.4 | | No aplica | No aplica | 75 | 2018 |
| CJTX-C-15/15-1.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.396 | 0.692 | 230 | 7.02 | 197 | | | 43.4 | 2.4 | | No aplica | No aplica | 78 | 2018 |
| CJTX-C-15/15-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.520 | 0.901 | 230 | 7.64 | 245 | | | 44.7 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-15/15-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.626 | 1.230 | 230 | 8.17 | 327 | | | 45.0 | 2.4 | | No aplica | No aplica | 83 | 2018 |

INFORMACIÓN DE DISEÑO ECOLÓGICO

Aplicable a unidades de ventilación no residenciales (NRVU)

En base al Reglamento UE nº 1253/2014 de la Comisión Europea, por el que desarrolla la directiva 2009/125/CE del Parlamento Europeo

SODECA, S.L.U.

www.sodeca.com

| b) | c) | d) | e) | f) | g) | h) | i) | j) | k) | l) | m) | n) | o1) | o2) | p) | q) | r) | ERP |
|----------------------------|------------|--------------------|---------|----|-------|-------|--------|-------|-----|----|----|------|-----|-----|-----------|-----------|-----|------|
| | | | | % | m³/s | kW | W/m³/s | m/s | Pa | Pa | Pa | % | % | % | | | dBA | |
| CJTX-C-15/15-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.744 | 1.556 | 230 | 8.76 | 399 | | | 45.9 | 2.4 | | No aplica | No aplica | 85 | 2018 |
| CJTX-C-15/15-5.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 1.880 | 1.984 | 230 | 9.45 | 488 | | | 46.9 | 2.4 | | No aplica | No aplica | 87 | 2018 |
| CJTX-C-18/18-1-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.162 | 0.644 | 230 | 7.83 | 117 | | | 42.8 | 2.4 | | No aplica | No aplica | 77 | 2018 |
| CJTX-C-18/18-1-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 1.613 | 0.562 | 230 | 5.84 | 134 | | | 34.6 | 2.4 | | No aplica | No aplica | 77 | 2018 |
| CJTX-C-18/18-1.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.358 | 0.838 | 230 | 8.54 | 145 | | | 43.9 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-18/18-1.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 1.847 | 0.749 | 230 | 6.69 | 163 | | | 36.7 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-18/18-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.509 | 0.974 | 230 | 9.09 | 162 | | | 45.1 | 2.4 | | No aplica | No aplica | 81 | 2018 |
| CJTX-C-18/18-2-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 2.036 | 0.890 | 230 | 7.38 | 180 | | | 38.4 | 2.4 | | No aplica | No aplica | 81 | 2018 |
| CJTX-C-18/18-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.719 | 1.324 | 230 | 9.85 | 213 | | | 45.5 | 2.4 | | No aplica | No aplica | 84 | 2018 |
| CJTX-C-18/18-3-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 2.140 | 1.172 | 230 | 7.75 | 235 | | | 38.7 | 2.4 | | No aplica | No aplica | 84 | 2018 |
| CJTX-C-18/18-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.961 | 1.747 | 230 | 10.73 | 268 | | | 46.4 | 2.4 | | No aplica | No aplica | 86 | 2018 |
| CJTX-C-18/18-4-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 2.149 | 1.455 | 230 | 7.79 | 300 | | | 46.3 | 2.4 | | No aplica | No aplica | 86 | 2018 |
| CJTX-C-18/18-5.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.214 | 2.249 | 230 | 11.64 | 329 | | | 47.4 | 2.4 | | No aplica | No aplica | 88 | 2018 |
| CJTX-C-18/18-5.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 2.608 | 2.009 | 230 | 9.45 | 357 | | | 41.5 | 2.4 | | No aplica | No aplica | 88 | 2018 |
| CJTX-C-18/18-7.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.595 | 3.119 | 230 | 13.03 | 425 | | | 48.9 | 2.4 | | No aplica | No aplica | 91 | 2018 |
| CJTX-C-18/18-7.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 3.057 | 2.860 | 230 | 11.08 | 454 | | | 44.1 | 2.4 | | No aplica | No aplica | 91 | 2018 |
| CJTX-C-18/18-10-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.836 | 3.920 | 230 | 13.90 | 516 | | | 49.5 | 2.4 | | No aplica | No aplica | 93 | 2018 |
| CJTX-C-20/20-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.610 | 1.023 | 230 | 7.00 | 165 | | | 50.4 | 2.4 | | No aplica | No aplica | 77 | 2018 |
| CJTX-C-20/20-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.837 | 1.521 | 230 | 7.61 | 239 | | | 50.8 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-20/20-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.037 | 1.908 | 230 | 8.14 | 289 | | | 51.8 | 2.4 | | No aplica | No aplica | 82 | 2018 |
| CJTX-C-20/20-5.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.305 | 2.625 | 230 | 8.86 | 381 | | | 52.9 | 2.4 | | No aplica | No aplica | 85 | 2018 |
| CJTX-C-20/20-7.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.659 | 3.534 | 230 | 9.81 | 481 | | | 54.7 | 2.4 | | No aplica | No aplica | 88 | 2018 |
| CJTX-C-20/20-10-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.844 | 4.446 | 230 | 10.31 | 593 | | | 55.3 | 2.4 | | No aplica | No aplica | 90 | 2018 |
| CJTX-C-22/22-2-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.075 | 1.149 | 230 | 6.56 | 160 | | | 46.8 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-22/22-2-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 2.306 | 0.990 | 230 | 4.92 | 180 | | | 39.8 | 2.4 | | No aplica | No aplica | 80 | 2018 |
| CJTX-C-22/22-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.299 | 1.560 | 230 | 7.03 | 212 | | | 47.2 | 2.4 | | No aplica | No aplica | 82 | 2018 |
| CJTX-C-22/22-3-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 2.346 | 1.268 | 230 | 5.00 | 235 | | | 40.1 | 2.4 | | No aplica | No aplica | 82 | 2018 |
| CJTX-C-22/22-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.572 | 2.058 | 230 | 7.62 | 268 | | | 48.1 | 2.4 | | No aplica | No aplica | 85 | 2018 |
| CJTX-C-22/22-5.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.830 | 2.533 | 230 | 8.17 | 316 | | | 49.2 | 2.4 | | No aplica | No aplica | 86 | 2018 |
| CJTX-C-22/22-7.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.240 | 3.375 | 230 | 9.04 | 394 | | | 50.8 | 2.4 | | No aplica | No aplica | 89 | 2018 |
| CJTX-C-22/22-10-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.533 | 4.464 | 230 | 9.67 | 505 | | | 51.3 | 2.4 | | No aplica | No aplica | 91 | 2018 |
| CJTX-C-22/22-15-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.736 | 6.003 | 230 | 10.10 | 673 | | | 51.3 | 2.4 | | No aplica | No aplica | 94 | 2018 |
| CJTX-C-22/22-20-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.800 | 6.738 | 230 | 10.23 | 755 | | | 51.3 | 2.4 | | No aplica | No aplica | 95 | 2018 |
| CJTX-C-25/25-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.933 | 1.450 | 230 | 6.29 | 163 | | | 46.2 | 2.4 | | No aplica | No aplica | 82 | 2018 |
| CJTX-C-25/25-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.240 | 1.906 | 230 | 6.78 | 207 | | | 47.1 | 2.4 | | No aplica | No aplica | 85 | 2018 |
| CJTX-C-25/25-5.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.567 | 2.447 | 230 | 7.31 | 255 | | | 48.2 | 2.4 | | No aplica | No aplica | 87 | 2018 |
| CJTX-C-25/25-7.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 5.050 | 3.276 | 230 | 8.08 | 320 | | | 49.8 | 2.4 | | No aplica | No aplica | 89 | 2018 |

INFORMACIÓN DE DISEÑO ECOLÓGICO

Aplicable a unidades de ventilación no residenciales (NRVU)

En base al Reglamento UE nº 1253/2014 de la Comisión Europea, por el que desarrolla la directiva 2009/125/CE del Parlamento Europeo

SODECA, S.L.U.

www.sodeca.com

| b) | c) | d) | e) | f) | g) | h) | i) | j) | k) | l) | m) | n) | o1) | o2) | p) | q) | r) | ERP |
|----------------------------|------------|--------------------|---------|----|-------|--------|--------|-------|-----|----|----|------|-----|-----|-----------|-----------|-----|------|
| | | | | % | m³/s | kW | W/m³/s | m/s | Pa | Pa | Pa | % | % | % | | | dBA | |
| CJTX-C-25/25-10-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 2.528 | 2.292 | 230 | 4.04 | 427 | | | 50.3 | 2.4 | | No aplica | No aplica | 91 | 2018 |
| CJTX-C-25/25-15-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 3.210 | 3.417 | 230 | 5.14 | 528 | | | 50.3 | 2.4 | | No aplica | No aplica | 93 | 2018 |
| CJTX-C-25/25-20-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 4.349 | 5.250 | 230 | 6.96 | 631 | | | 50.3 | 2.4 | | No aplica | No aplica | 96 | 2018 |
| CJTX-C-30/28-3-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 5.530 | 1.761 | 230 | 6.53 | 145 | | | 52.8 | 2.4 | | No aplica | No aplica | 84 | 2018 |
| CJTX-C-30/28-3-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 4.334 | 1.491 | 230 | 5.12 | 153 | | | 44.9 | 2.4 | | No aplica | No aplica | 84 | 2018 |
| CJTX-C-30/28-4-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 6.050 | 2.347 | 230 | 7.14 | 183 | | | 53.9 | 2.4 | | No aplica | No aplica | 86 | 2018 |
| CJTX-C-30/28-4-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 4.351 | 1.841 | 230 | 5.14 | 194 | | | 44.7 | 2.4 | | No aplica | No aplica | 86 | 2018 |
| CJTX-C-30/28-5.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 6.940 | 3.798 | 230 | 8.19 | 275 | | | 55.1 | 2.4 | | No aplica | No aplica | 90 | 2018 |
| CJTX-C-30/28-5.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 5.416 | 3.145 | 230 | 6.39 | 285 | | | 48.2 | 2.4 | | No aplica | No aplica | 90 | 2018 |
| CJTX-C-30/28-7.5-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 7.489 | 4.480 | 230 | 8.84 | 307 | | | 56.9 | 2.4 | | No aplica | No aplica | 92 | 2018 |
| CJTX-C-30/28-7.5-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 6.309 | 3.957 | 230 | 7.45 | 317 | | | 51.2 | 2.4 | | No aplica | No aplica | 92 | 2018 |
| CJTX-C-30/28-10-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 8.170 | 6.171 | 230 | 9.65 | 402 | | | 57.5 | 2.4 | | No aplica | No aplica | 94 | 2018 |
| CJTX-C-30/28-10-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 6.514 | 5.177 | 230 | 7.69 | 415 | | | 51.2 | 2.4 | | No aplica | No aplica | 94 | 2018 |
| CJTX-C-30/28-15-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 8.827 | 8.896 | 230 | 10.42 | 560 | | | 57.5 | 2.4 | | No aplica | No aplica | 98 | 2018 |
| CJTX-C-30/28-15-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 7.595 | 7.882 | 230 | 8.97 | 568 | | | 53.7 | 2.4 | | No aplica | No aplica | 98 | 2018 |
| CJTX-C-30/28-20-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 9.124 | 10.645 | 230 | 10.77 | 661 | | | 57.5 | 2.4 | | No aplica | No aplica | 100 | 2018 |
| CJTX-C-30/28-20-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 7.328 | 8.865 | 230 | 8.65 | 672 | | | 53.1 | 2.4 | | No aplica | No aplica | 100 | 2018 |
| CJTX-C-30/28-25-F-400 IE3 | NRVU / UVU | Velocidad variable | Ninguno | | 9.534 | 12.271 | 230 | 11.26 | 740 | | | 58.1 | 2.4 | | No aplica | No aplica | 101 | 2018 |
| CJTX-C-30/28-25-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 9.534 | 12.271 | 230 | 11.26 | 740 | | | 58.1 | 2.4 | | No aplica | No aplica | 101 | 2018 |
| CJTX-C-7/7#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-7/7#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-9/9#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-9/9#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-10/10#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-10/10#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-12/12#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-12/12#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-15/15#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-15/15#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-18/18#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-18/18#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-20/20#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-20/20#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-22/22#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-22/22#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-25/25#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-25/25#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | | 0.000 | 0.000 | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |

INFORMACIÓN DE DISEÑO ECOLÓGICO

Aplicable a unidades de ventilación no residenciales (NRVU)

En base al Reglamento UE nº 1253/2014 de la Comisión Europea, por el que desarrolla la directiva 2009/125/CE del Parlamento Europeo

SODECA, S.L.U.

www.sodeca.com

| b) | c) | d) | e) | f) | g) | h) | i) | j) | k) | l) | m) | n) | o1) | o2) | p) | q) | r) | ERP |
|------------------------|------------|--------------------|---------|-------|-------------------|----|---------------------|------|----|----|----|-----|-----|-----|-----------|-----------|-------|------|
| | | | | % | m ³ /s | kW | W/m ³ /s | m/s | Pa | Pa | Pa | % | % | % | | | dB(A) | |
| CJTX-C-30/28#-F-400 | NRVU / UVU | Velocidad variable | Ninguno | 0.000 | 0.000 | | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |
| CJTX-C-30/28#-2V-F-400 | NRVU / UVU | Velocidad variable | Ninguno | 0.000 | 0.000 | | | 0.00 | | | | 0.0 | | | No aplica | No aplica | | 2018 |