

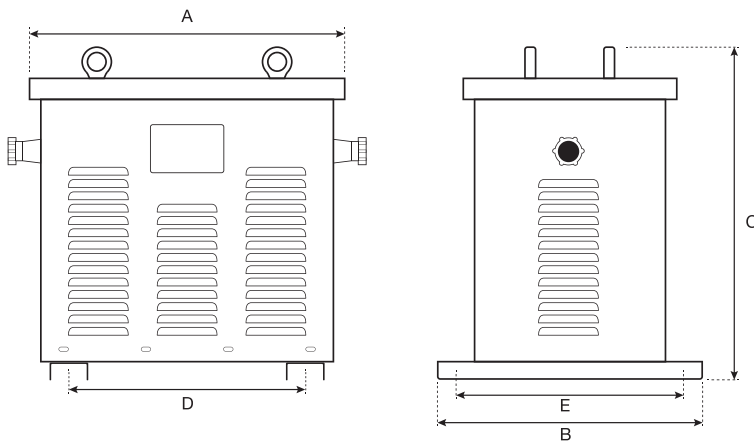
AUTO-TRANSFORMADORES TRIFÁSICOS

XRB SERIES

STEP UP-DOWN THREE-PHASE AUTOTRANSFORMERS

P. 59

XRB SERIES | 220V / 380V / 460V / 480Vac



REVERSIBLES VOLTAGES: 220 / 380 / 460 / 480Vac

STANDARD: ACCORDING TO EN 61558-2-13
 FREQUENCIES: 50 / 60Hz
 PROTECTION DEGREE: IP23
 PROTECTION CLASS: I
 ISOLATION CLASS: T40/F
 NON-SHORT-CIRCUIT PROOF

Input and output voltages derive from a common winding (Class H 180°C) without galvanic isolation.

They are designed to step up or down the network voltage in order to supply the needed voltage for equipment intended to be associated.

All models are available with protection degree IP00, IP23, IP33 and IP54

TENSIONES REVERSIBLES: 220 / 380 / 460 / 480Vac

NORMATIVA: CONFORME A EN 61558-2-13
 FRECUENCIAS: 50 / 60Hz
 GRADO DE PROTECCIÓN: IP23
 CLASE DE PROTECCIÓN: I
 CLASE DE AISLAMIENTO: T40/F
 NO RESISTENTE A CORTO – CIRCUITOS

Las tensiones de entrada y salida derivan de un bobinado común (Clase H 180°C) sin aislamiento galvánico.

Están diseñados para elevar o reducir la tensión de red con el fin de proveer el voltaje necesario para los equipos a los que están asociados.

Todos los aparatos disponibles en IP00, IP23, IP33 e IP54

| Power Potencia (KVA) | Code Código | Dimensions Dimensiones (mm) | | | | | Net weight Peso neto (kg) |
|---------------------------|---------------|-------------------------------|-----|-----|-----|-----|--------------------------------|
| | | A | B | C | D | E | |
| 1 | XRB04210553 | 260 | 181 | 243 | 150 | 165 | 7,6 |
| 2 | XRB04220553 | 260 | 181 | 243 | 150 | 165 | 9 |
| 3 | XRB04230553 | 325 | 280 | 295 | 200 | 250 | 16,8 |
| 5 | XRB04250553 | 325 | 280 | 295 | 200 | 250 | 22,5 |
| 7,5 | XRB04275553 | 375 | 300 | 387 | 270 | 270 | 29 |
| 10 | XRB04310553 | 375 | 300 | 387 | 270 | 270 | 34 |
| 15 | XRB04315553 | 455 | 310 | 470 | 330 | 290 | 49 |
| 20 | XRB04320553 | 455 | 310 | 470 | 330 | 290 | 54 |
| 25 | XRB04325553 | 455 | 310 | 470 | 330 | 290 | 60 |
| 30 | XRB04330553 | 510 | 400 | 560 | 370 | 345 | 81 |
| 40 | XRB04340553 | 510 | 430 | 560 | 370 | 380 | 93 |
| 50 | XRB04350553 | 510 | 430 | 560 | 370 | 380 | 103 |
| 60 | XRB04360553 | 640 | 490 | 695 | 470 | 430 | 122 |
| 75 | XRB04375553 | 640 | 490 | 695 | 470 | 430 | 149 |
| 100 | XRB04410553 | 660 | 520 | 695 | 470 | 460 | 185 |
| 125 | XRB04412553 | 780 | 580 | 845 | 560 | 515 | 234 |
| 160 | XRB04416553 | 780 | 630 | 845 | 560 | 564 | 280 |
| 200 | XRB04420553 | 780 | 630 | 845 | 560 | 564 | 282 |

* Any other powers and voltages available on request | * Otras potencias y tensiones bajo demanda