

TRANSPORT REFRIGERATION UNITS

TRCSBWR-321 FAMILY STAND-BY WALL & ROOF CONDENSER - 3 KW

ALEX ORIGINAL manufactures innovative transport refrigeration units. The special design of the units allows reaching set temperature quickly regardless the weather conditions outside the vehicles and keep the vehicle temperature stable even at extreme high ambient temperature. ALEX ORIGINAL refrigeration units are available in 12V/24V with refrigerant R134a / R404a / R452a gas. Hot gas defrosting and electronic digital controller, and optional Stand-By on 220V/380V are standard in all Units. Units are compatible for a wide range of vehicles in different sizes, purposes and for refreshment of the goods taken in the vehicle, whether if it's frozen, medicines and etc.



TRCSBWR-321, 12V +Single Phase 230V Stand-By, R134a	P.N. 4145-321
TRCSBWR-324, 12V +Single Phase 230V Stand-By, 404A	P.N. 4145-324
TRCSBWR-341, 24V +Single Phase 230V Stand-By, R134a	P.N. 4145-341
TRCSBWR-344, 24V +Single Phase 230V Stand-By, 404A	P.N. 4145-344
TRCSBWR-327, 12V +3 Phase 380V Stand-By, R134a	P.N. 4146-327
TRCSBWR-328, 12V +3 Phase 380V Stand-By, 404A	P.N. 4146-328
TRCSBWR-347, 24V +3 Phase 380V Stand-By, R134a	P.N. 4146-347
TRCSBWR-348, 24V +3 Phase 380V Stand-By, 404A	P.N. 4146-348

Power Consumption :

Road: 12V-7A / 24V-3.5A

Stand-By: **230V:** 12V-11A / 24V-10.5A

380V: 12V-8A / 24V-7.5A

Unit L / W / H: 1190 / 560 / 185 mm

Weight : 59.0 Kg (P.N. 4145-321/324/341/344)

56.5 Kg (P.N. 4146-327/328/347/348)