

REFERENCE CONFIGURATION

Class B Emergency Monitoring Ambulance

A Class B emergency monitoring ambulance needs room for the crew to work and move the stretcher. Match the medical equipment, payload, power, oxygen and HVAC to the treatment workflow.

DOCUMENT ID	KRS-RC-007
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CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-AMBULANCE-CLASS-B

Product data and configuration

Product specifications published by KEEYAK. Final values are confirmed for the selected chassis, configuration and destination. The A/B/C category is not presented as a globally uniform clinical grade.

Final dimensions, installed equipment, route suitability and acceptance records are confirmed for the selected project.

Technical specifications

Interior Compartment

Vacuum-Formed ABS

Status: source-stated. Verification: Confirm grade, thickness, cleanability, joint treatment and cleaning-agent compatibility in the approved material schedule.

Stretcher Capacity

150-300 kg

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Patient Capacity

1-2 Patients

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Medical Seats

2-5 Seats

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Oxygen System

1-2 Oxygen Cylinders

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Power Supply

12V / 24V / 220V

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Acceptance record requirements

- 1. Review cleanable interior materials, sealed joints and the approved cleaning protocol with the clinical operator.
- 2. Verify stretcher and seat rated loads, restraints, access paths and device mountings against the equipment schedule.
- 3. Verify electrical load, circuit protection, oxygen installation, HVAC and any pressure or filtration system with retained records.
- 4. Keep clinical commissioning, destination approval and vehicle acceptance as separate approval steps.

Provenance

OFFICIAL PRODUCT PAGE	https://www.keeyak.com/products/emergency-and-rescue-vehicles/ambulance/class-b-emergency-mon
PRODUCT SOURCE HASH	fb39237909a1c52a31004e3aeccce9dad32ce21075ae71fa94b57263a22a0695
TDS INPUT HASH	e37d061841c014e1c5f79a3be72aebafc9e4de3b83a959298dd2a175a2767560

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