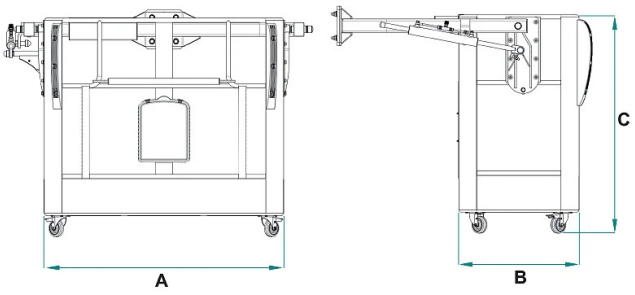
DATA SHEET - ALUMINIUM MAN BASKET FOR TRUCK-MOUNTED CRANES





Code	Capacity (kg)	Weight (kg)	No. of people	Dimensions (mm)		
				A	B	C
CPP-1PAALU	120	80	1	770	650	1150
CPP-2PAALU	200	90	2	1000	700	1150

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Crane man baskets

Aluminium man basket for truck-mounted cranes

Aluminium man basket for truck-mounted cranes

The **aluminium man basket for truck-mounted cranes** is designed to safely lift two operators while carrying out work at height, such as maintenance, installation, inspection, and interventions on buildings, industrial plants and infrastructures.
Its aluminium structure provides reduced weight, excellent corrosion resistance and easier handling compared to steel models, making it the ideal choice for frequent use.
The man basket is equipped with:

- gravity levelling system;
- front access door;
- perimeter safety handrail;
- manual safety valve for locking the cylinder when required.

Use with truck-mounted cranes

This model is designed for use with **truck-mounted cranes approved for lifting personnel**.
In its standard version, it is **not suitable for certifying the crane as a Mobile Elevating Work Platform (MEWP)**.
Gravity-levelled man baskets may oscillate during crane movements. In addition, operators may move inside the basket, use tools or lean outside the platform while working. These operating conditions require dedicated safety devices in order to obtain MEWP certification.
For these applications, Boscaro offers a version equipped with an **integrated electronic safety system**.

Application sectors

Lifting