



KARTSANA

Life-moving innovation

SUPERBRAVA

Maximum robustness, safety and maneuverability

Discover the new KARTSANA electric

SUPERBRAVA

In an emergency situation, the Emergency Medical Technician's sole objective is to save lives.

Today's ambulances must have excellent equipment to care for patients, so why not offer the best transport that is hassle-free, easy and focused on patient care?

It allows Healthcare Technicians to do their job without impediments.



SUPERBRAVO

The key anchorage of the SUPER BRAVA, for effortless and safe loading and unloading of the stretcher.

stretcher, more resistant, safe and maneuverable.



Benefit from the best features offered by the new KARTSANA stretcher

**SUPER
STRONG**

OPTIMUM PERFORMANCE

Strong and robust structural design. Easy maintenance and repair.

**SUPER
SAFE**

MAXIMUM SECURITY

Maximum control. Systems that guarantee the safety of emergency technicians and patients.

**SUPER
EASY**

**EXCELLENT MANOEUVRABILITY
AND COMFORT**

Ease of use even in difficult situations. Stability, amplitude and adaptability for patient comfort.

SUPERBRAVA

Decades of experience, know-how
and excellent product engineering





SUPER STRONG

Optimum performance

Strong and robust structural design. Easy maintenance and repair

SUPER BRAVO



Increased load capacity

Hydraulic lifting system allows 320 kg to be lifted without assistance



More stability

Wider base for greater support and stability



Battery optimisation

A single battery with extra capacity reaching 50 cycles tested with 100 kg



Polyvalent guardrails

Adjustable handrails with 6 positions and capacity to accommodate bariatric patients



Maximum durability

Protective bumpers for LEDs and handles



Ease of maintenance

More accessible, easy to install and replace spare parts



Rainwaterproof

Watertight, easy-to-clean design

SUPER BRAVO



Robust structure

Can support 400 kg without deformation



Maximum load resistance

Removable telescopic sides over 1930 mm

2 **SUPER SAFE**

Maximum security

Maximum control. Systems that guarantee the safety of emergency technicians and patients



Manual control in case of failure

Manual engine release by means of an engine clutch system



Battery charge control

Flashing lights when the stretcher is not receiving charge from the ambulance



Visibility on the road

Emergency lights for safety



Electromagnetic compatibility

In compliance with R10 regulation



Integrated battery charging system

Automatic charging in the ambulance



Increased road safety

UTAC 20G certification

3 **SUPER EASY**

Excellent usability

Easy to use and handle



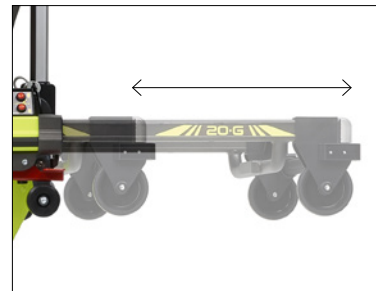
Increased loading height

1090mm loading height for higher ambulances and bumpy terrain



Functional control panel

Control panel with touch buttons and second keypad to facilitate the work of the TES



Optimisation in narrow spaces

Telescopic headrest profile for manoeuvring in reduced spaces



Electronic articulated headrest area

Electronically articulated by means of keyboard in the headrest area



More comfortable and wider stretcher

More space according to UNE-EN 1865-1 standard. Head width of 545mm.



Easier and safer handling

Integrated carrying handle for front transfer of the patient



Optimisation of ambulance space

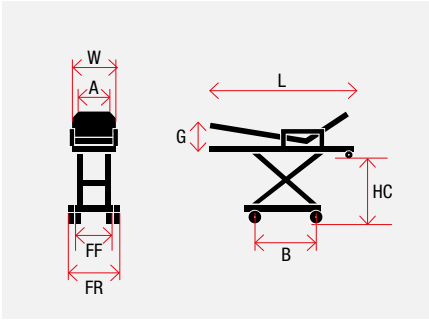
Robust and adjustment-free sideshift system



Increased protection for ambulances

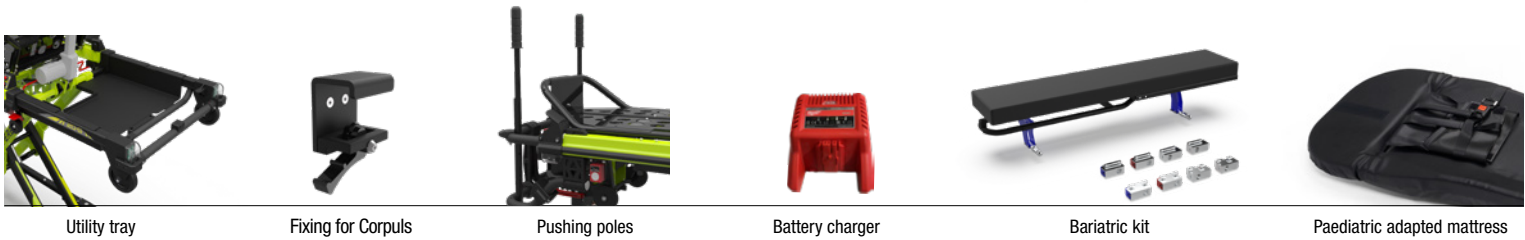
Integrated telescopic system with more stroke for easier loading in ambulances and to safeguard bumper

SUPER BRAVA vs. POWER BRAVA



		POWER BRAVA	SUPER BRAVA	Δ
W	Width table patient area (mm)	574	590	16
A	Headrest width (centre tube) (mm)	425	545	120
L	Total length (mm)	1972	2090	118
G	Leg rest angle	15°	20°	5°
HC	Load height (mm)	1030	1090	60
FR	Rear chassis width (mm)	453	510	57
FF	Front chassis width (mm)	380	408	28
B	Distance between axles (mm)	905	1057	152
	Weight (Kg)	74	78	2

ACCESSORIES





KARTSANA



www.kartsana.com/en/superbrava

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