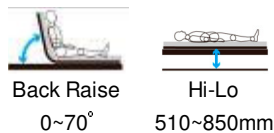
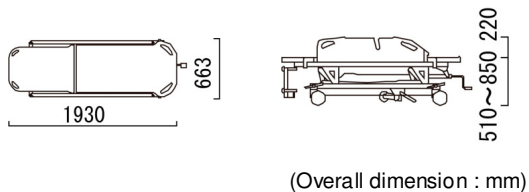


Specification

■With Back Raising System Type

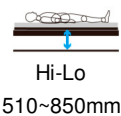


Mattress type	Item code
Transfer mattress	KK-728E*
Vinyl leather mattress	KK-726

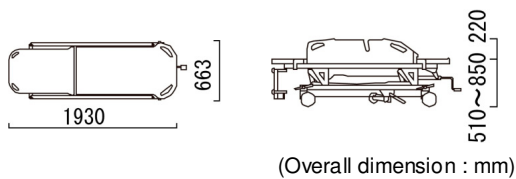


*Model "KK-728E is CE Marking Certified.

■Without Back Raising System Type



Mattress type	Item code
Transfer mattress	KK-727
Vinyl leather mattress	KK-725



*Above stretcher series are for Japanese market with Japanese labels except KK-728E. If you need universal label, please contact your dealer.

Transfer Mattress

- core section: polyester
- cover: polyester

Vinyl Leather Mattress

- core section: urethane foam
- cover: vinyl leather

Transfer Stretcher

KK-720 Series



Efficient & Safe
Transfer

Efficient & Safe
Transportation



PARAMOUNT BED CO., LTD.
Head office 14-5 2-Chome Higashisuna Koto-Ku Tokyo 136-8670 JAPAN
Tel: +81-3-3648-2961 Fax: +81-3-3648-2420
<http://www.paramount.co.jp/english/>



Transferring Function/Saves back injury

*This function is for KK-728E and KK-727 only.

■ From Bed to Stretcher



Lower the bed's siderail and place the stretcher's siderail beside the bed. Set the height of stretcher lower than bed's height when transferring the patient.



Hold the patient sideways and set the transfer mattress under the patient as shown



Pull the transfer mattress slowly to the stretcher



Raise the bedside rail of the stretcher. Unlock the casters. Be sure the patient is securely strapped.

■ From Stretcher to Bed



Lower the bed's siderail and place the stretcher's siderail on top of the bed's mattress. Set the stretcher higher than the bed when transferring the patient.



Pull the transfer mattress slowly to the bed.



Hold the patient and remove the transfer mattress from under the patient.



Reset the transfer mattress to the stretcher and raise the side rails of the bed.

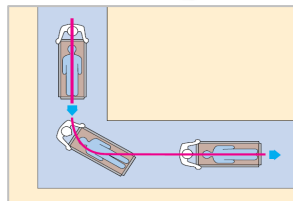
*The stretcher in above photos is our previous model.

Transportation System/Work efficiency

Center Wheel System

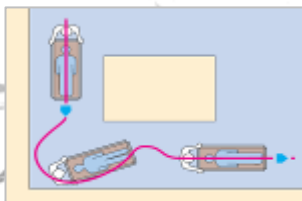


The action of the fifth caster installed in the center of the stretcher facilitates direction control, making it easy to both move straight and turn as the operator intends.



Traveling in straight lines

The small turning radius of the KK-720 series makes direction changes easy and eliminates the need to exert undue effort when pushing the stretcher and speeds up relocation.



Free movement

Free the center wheel to enable lateral movement, this is handy when setting up the bed in hospital rooms and other tight quarters.

Caster Brakes (Seesaw Pedal Type)

Anti-electrostatic Caster (one of four casters)



All four casters can be locked/ unlocked at each corner. Seesaw pedal brake step does not prevent nurse's access to the stretcher.

The yellow ringed caster is an anti-electrostatic one to reduce the electrostatic charge.

Side Rail Function/Patient safety & work efficiency

Side Rail Fixable At Horizontal Level (as arm rest)



Side rail can be fixed at horizontal level to enable nurses to treat patient's arm for infusion.

Double Locking System

Double locking system enhances the patient safety during transporting.

To avoid forgetting locking, once side rail is raised, 1st lock is activated automatically.

To enhance safety, activate 2nd lock (yellow) manually.

To avoid the misuse by patient, lock is located at foot end of side rail.



Angle Indicator

Angle indicators for back raising are located on both sides for easy-recognition for nurses.



T Shaped Designed Side Rail

The top of the side rail is designed in T-shape, keeps the drain tubes in the center of side rail.

And with using the S shape hook, nurses can put the drain bags on the top of the side rail.



Other features

Back Raising System



*This function is for KK-728E and KK-726 only.

You can quickly adjust the position of back section by operating the gas cylinder.

Tray



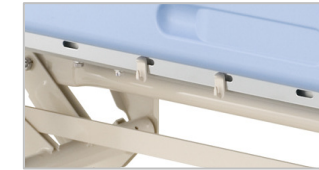
The plastic tray can be used to hold various items.

Hi-Lo Adjustment



An easy-to-operate crank-handle controls the Hi-Lo position, enabling the stretcher to be adjusted to match the height of the bed.

Accessory Rail



You can put bags and tubing etc on the accessory rail.

IV Hanger Rod (KC-57) and Accessory Hole



IV hanger rod attaching holes are located in two places each on the left and right sides of the stretcher, four places in total. And the IV hanger rod can be stored when not using.

Oxygen Cylinder Holder



A 500-liter oxygen cylinder (dia: 105-115 mm) can be mounted either vertically or horizontally at head side.