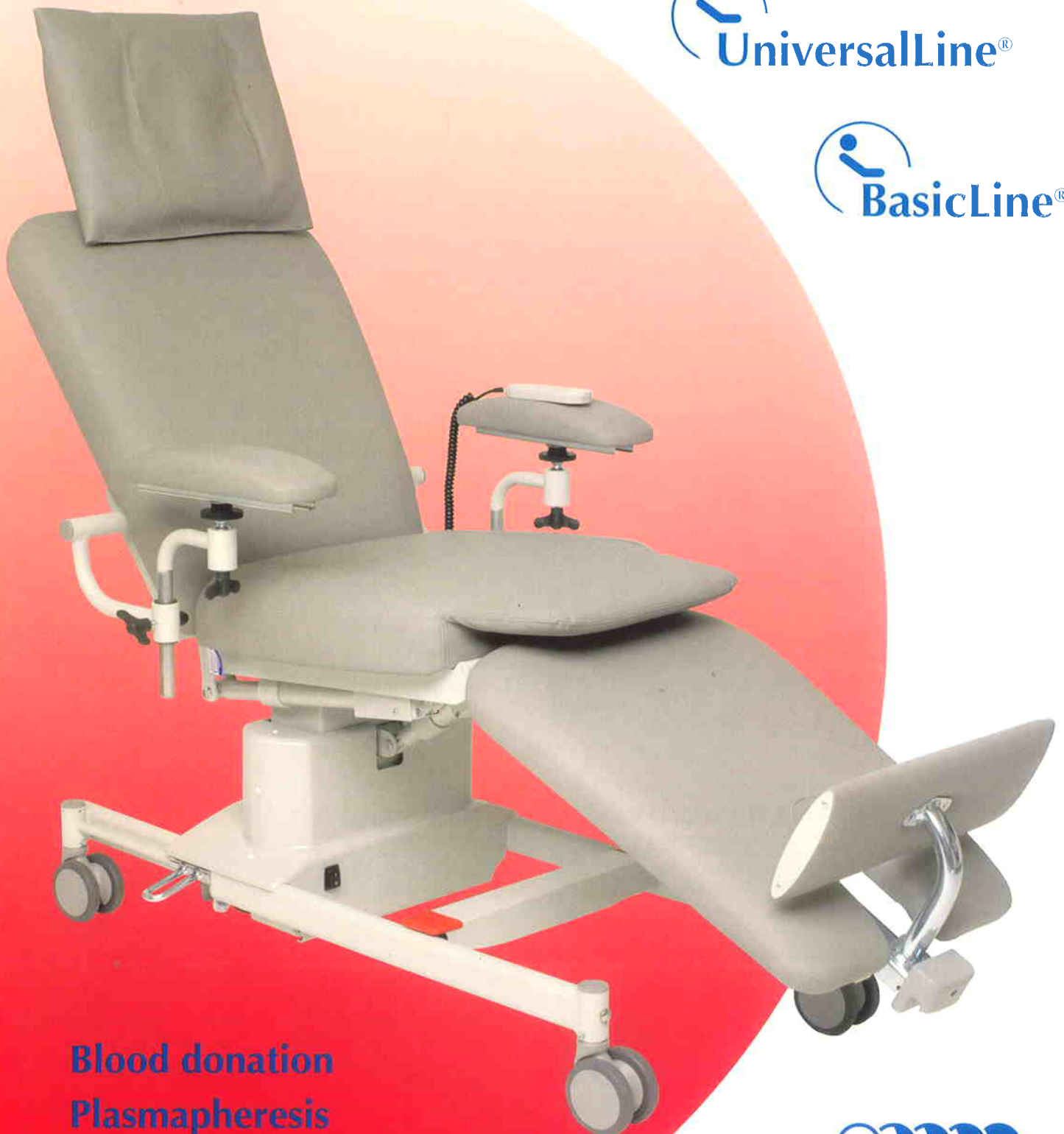


Transfusion chairs



**Blood donation
Plasmapheresis**



ComfortLine® with 5 Motors



Electrically adjustable and removable footrest.



10 cm wheels for fast and easy moving.



Easy to operate remote control.



Easy access to all five motors.



Central brake on both sides.

Equipment



ComfortLine: Highest standard of design, functionality and safety

Modern design, materials of high quality and a first class finishing of upholstery, mechanical and electronic parts underline the high standard of this transfusion chair.

The transfusion armrest can be adjusted in height, horizontal direction and angle to provide an optimal positioning of the donor's arm.

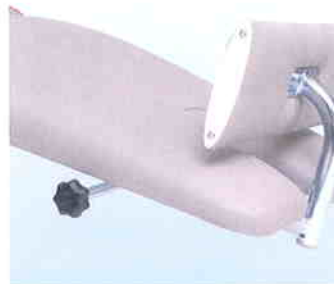
Different colour combinations make the chair fit perfectly into the desired environment. The ergonomically shaped upholstery adapts in an optimal way to the donor's body and the water resistant surfaces allow easy cleaning.

The **five motors** are located under the easy to remove seat for service of the electronic parts and make the chair adjustable individually into all positions desired.

The stable construction of the ComfortLine provides very **high stability whilst in horizontal position**. The powerful motor system allows the **shifting to shock position at high speed**. The **activation of the shock position by foot pedal** ensures that immediate measures can be initiated without having to press emergency button by hand first.

The **safe maximum load of 180 kg** allows a comfortable treatment also to bigger persons. A **height adjustable pillow** and a **telescopic footrest** can be adjusted individually to give very small up to very tall persons a secure feeling during treatment or donation of blood.

UniversalLine® with 4 Motors



Manually adjustable footrest.



10 cm wheels for fast and easy moving with brake on each wheel.



Easy to operate remote control.



Easy access to all four motors.



Separately adjustable legrest.

Equipment



UniversalLine: Best equipment and a good price performance ratio

Modern design, materials of high quality and a first class finishing of upholstery, mechanical and electronic parts underline the high standard of this transfusion chair. All necessary functions needed in daily practise are considered.

The transfusion armrest can be adjusted in height, horizontal direction and angle to provide an optimal positioning of the donor's arm.

Different colour combinations make the chair fit perfectly into the desired environment. The ergonomically shaped upholstery adapts in an optimal way to the donor's body and the water resistant surfaces allow easy cleaning.

The **four motors** are located under the easy to remove seat for service of the electronic parts and make the chair adjustable individually into all positions desired.

The stable construction of the UniversalLine provides very **high stability whilst in horizontal position**. The powerful motor system allows the **shifting to shock position at high speed**. The **activation of the shock position by foot pedal** ensures that immediate measures can be initiated without having to press an emergency button by hand first.

The **safe maximum load of 180 kg** is designed to allow a comfortable treatment also to bigger persons. The **manually adjustable footrest** can be adjusted individually to give very small up to very tall persons a secure feeling during treatment or donation of blood.

BasicLine®

with 2 Motors



Manually adjustable footrest.



10 cm wheels for fast and easy moving with brake on each wheel.

Equipment



Easy to operate remote control.



Comfort position.



BasicLine: All important functions at reasonable price

Modern design, materials of high quality and a first class finishing of upholstery, mechanical and electronic parts underline the high standard of this transfusion chair. Due to focus on good cost effectiveness the height is not adjustable.

The transfusion armrest can be adjusted in height, horizontal direction and angle to provide an optimal positioning of the donor's arm.

Different colour combinations make the chair fit perfectly into the desired environment. The upholstery is ergonomically shaped and the water resistant surfaces allow easy cleaning. The two motors are located under the seat for easy service of the electronic parts.

The **two motors** are located easily to service and provide a simultaneous adjustment of the back and leg section as well as a change of seat inclination.

The stable construction of the BasicLine provides **high stability whilst in horizontal position**. The powerful motors allow the **shifting to shock position at high speed**. The **activation of the shock position by foot pedal** ensures that immediate measures can be initiated without having to press an emergency button by hand first.

The **safe maximum load of 180 kg** is designed to allow a comfortable treatment also to bigger persons. The **manually adjustable footrest** can be adjusted individually to give very small up to very tall persons a secure feeling during treatment or donation of blood.

Transfusion armrest



Adjustment of height.



Adjustment of angle and rotation.

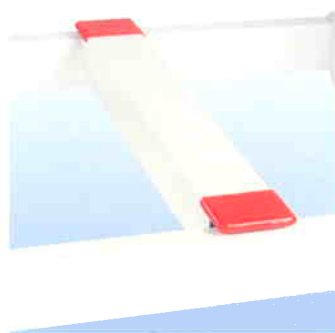


Adjustment of horizontal direction and inclination.

Safety aspects



High speed shock position.



Foot pedal for shock position.



Equipotential bonding in compliance with EN 6060.

Accessories



Console table



Paper roll holder *



Back handle



Plastic protector for leg and footrest

*only in combination with back handle

Technical Data

Dimensions

Seat section width	60 cm
Total Chair width, incl. armrest	90 cm
Total length	215 cm
Total weight	92 kg

ComfortLine

60 cm
90 cm
215 cm
92 kg

UniversalLine

60 cm
90 cm
215 cm
85 kg

BasicLine

60 cm
90 cm
215 cm
80 kg

Adjustment features

Back section	75° - 20°
Seat section	30° - 5°
Leg section	5° - 30°
Foot rest electronical	25 cm
Foot rest mechanical	18 cm
Height	60 cm - 80 cm

75° - 20°
30° - 5°
5° - 30°

-
30 cm
60 cm - 80 cm

75° - 20°
30° - 5°
5° - 30°

-
30 cm
60 cm

Safety

Safe maximum load	180 kg
Angle of shock position	- 12°
Time for shock position	10 sec

180 kg
- 12°
10 sec

180 kg
- 12°
15 sec

Electrical specifications

Power supply	230 V 50 / 60 Hz
on demand	110 V 50 / 60 Hz
Voltage	173 VA
Protection class	2
Protection category	IPX 4
In compliance with	EN 60601
Motors	5

230 V 50 / 60 Hz
110 V 50 / 60 Hz
173 VA
2
IPX 4
EN 60601
4

230 V 50 / 60 Hz
110 V 50 / 60 Hz
173 VA
2
IPX 4
EN 60601
2

Order information

CL-Trans-ST

UL-Trans-ST

BL-Trans-ST



The new bi-colour design provides a modern appearance and makes the chair fit perfectly into the desired environment.

Standard colour:

Chrom grey



Special colours for bi-colour applications:

Feuer



Atoll



Lima



Amazonas



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