

The technical developments based on a

and patients.

clinical caregivers.

qualitative design research focusing on the present clinical

Digiterm Seating Solutions could positively impact the

complete dialysis experience by meeting with

all the requirements of patients and

experience from the perspective of both clinical professionals

INTELLIGENT

SEATING SOLUTIONS

Various needs of patients and clinical caregivers - nurses and nephrologists - define a framework for understanding dialysis care experiences within the context of daily life and the time of dialysis treatment. Issues broadly group into those related to Quality of Life and others to Quality of Care. In the overlap between topics lie issues that relate specifically to the time of dialysis treatment itself and Personal Comfort as well as Social Interaction.

Our passion and commitment is to design and deliver innovative seating solutions that enhance the physical and emotional comfort of the patients as well as increase their safety during long-term treatments.

- Multiple independent adjustment possibilities utilising 4+1 motors ensure maximum patient comfort, plus a reduction in work for staff.
- Electronic height adjustment and removable tilt-up armrest allowing the patient to easily enter or leave the chair.



## **COMFORT**

IN EVERY POSITION
HIGH QUALITY MEDICAL TREATMENTS









## **SAFETY**

FOCUS ON THE PATIENT

Hands-free Trendelenburg foot-switches are available on both sides of underframe.

Full operation by battery back-up in case of power failure with audio alarm

Emergency Stop button on the backrest cover USB charger for mobile devices

# **NEW DESIGN**

INDIVIDUALLY FITTED COMFORT
IN MODERN STYLE

Design and colours of DiaCare chairs creates a friendly atmosphere for the treatment space that conveys a message of confidence, security, and cleanliness balanced with images of inviting warmth. They increase the patient's comfort considerably helping to relieve tension during treatment.

Their construction takes up 25-30% less space in the treatment area than a hospital bed.

Modular system with several optional accessories for optimal choice.

They can be perfectly customized, including design, intelligent Comfort & Safety features, thus creating the widest range of products and solutions.

Lime/ anthracite
// 7037 underframe





Curry/ anthracite
// 7037 underframe

More than 50 nice colour combinations are available upon request.

## **DIACARE-3 DIALYSIS CHAIR**

ART.NR. 713DC300

General technical data	
Seat height adjustment	55 - 77 cm
Backrest adjusting range	80° (-13° in TRB position)
Seat tilt adjustment	20°
Legrest adjustment	30°
Footrest adjustment	20 cm (motorised)
Dimensions in seat position	L 142 x W 92
Size of upholstery	L 220 x W 60 x H 9.5 cm
Armrest size	L 60 x W15 cm
Castors size	4 x Ø 10 cm twin wheel castor for central operating brake
Maximal load	200 kg weight capacity
Power supply	100 – 240 V, 50/60 Hz, IPX6
Frame colour	RAL9001 or RAL7037 grey
Applied directive and standards	93/42/EEC and harmonized standards (EN60601-1; EN60601-2-38, etc.)

### APPROVED BY TÜV PRODUCTS SERVICE



ISO 9001:2008 ISO 13485:2003 ISO 14001:2004 Regular Production Surveillance



# DiaCare®



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Subject to technical changes.

PROFESSIONAL SEATING SOLUTIONS BY

