

Patient Transport Wheel Chair



***NTS X8***

Nitrocare

Position Transport and Wheel Chair





Positionable Transport and Wheel Chair

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- B) BRAND** : NITROCARE
- C) ADRES** : Organize Sanayi Bölgesi 1. cad. No:7 Merkez / SİVAS
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- F) E-MAİL** : [info@nitrocare.com.tr](mailto:info@nitrocare.com.tr)
- G) TYP** : Hospital furnishings and equipment for medical purposes
- H) MODEL** : NTS X8
- I) USEAGE LIFE** : 10 Years
- J) SERVICE STATION** : Gökler Furniture Medical and Health Services Inc.

Patient transport chart is the basis of communication and mobility capability. The NTS X8 models keep you comfortable and securely in the best possible way.

We do not want to avoid or use this guide.

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## 1. Symbols

### 1.1 Warnings

#### 1.1.1 Warning Types

Recognize the kind of danger by using the symbols below in warning announcements.

- Warning, it shows property potential damage.
- Warning to personal injury risks.
- Warning to danger potential fatal injuries.

#### 1.1.2 Warning Structure

 <b>WARNING</b>	<p><b>Danger type and source:</b></p> <ul style="list-style-type: none"> <li>• <b>Danger precautionary warnings</b></li> </ul>
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## 1.2 Symbols and Labels on the Products

	CE Symbol
	Accompanying Documents
	Read user manual
	Safe carrying weight
	Suitable to indoor use
	Patient bed is cleanable with moist cleaning rag
	Product label

## 2. Security and Dangers

### 2.1 Security Instructions

- Please follow the instructions clearly and place a copy of the instructions near to the bed if it is required.
- Please do not use the bed when you notice that the functions do not work and inform the technical department.
- Pass information to the patient and other users regarding the functions.
- When setting the product in the desired position, care must be taken with safety to the condition of the patient and the circumference of the product.
- Patient and the nurse are in danger at the situations listed below.
  - When the floor and the ambience around the bed is not save while transporting the bed from one place to another.
  - By wrong cleaning,( example; automatic cleaning or cleaning with pressure water)
  - When the safe weight capacity is exceeded.
- Only spare parts from the authorized service can be used. Manufacturer cannot be held responsible for any damage, loss or injury by using separate parts from other suppliers.
- Safe carrying capacity of patient Transport and Wheel Chair is 100 kg. The safe carrying capacity must not be exceeded.
- Protect the product from damp and wet conditions
- Cleaning must be done with room temperature water and disinfect solution with a moist cleaning rag.

### 2.2 TERMS OF USE

#### Terms of use of Patient Bed must be followed

- Temperature range must be between +10 ° C and 40 ° C
- Bound moisture is between 30 % and 75 %
- The Transport and Wheel chair should not be connected to any other mechanism independently.
- Only the technical service is allowed to treat in any breakdown situation.

### 3. Standards and Regulations

The patient carriage chair meets the following standards and directives.

TS EN 12183

TS EN ISO 7176-8

93/42/EEC

90/384/EEC

Application of quality management system is listed below.

ISO 9001: 2015

ISO 1400: 2004

TS EN 13485: 2003

TS EN 17025: 2014

TS EN ISO 14749 2014

### 4. FUNCTIONS

#### 4.1 Usage

Transport and Wheel Chair is designed for the transport of patients in hospitals



#### 4.2 Usage Error

Transport and Wheel Chair are not applicable for children and babies.

-The Transport and Wheel Chair is not suitable for outdoor use.

**NOTE :** Do not use the wheelchair outside of the above mentioned use. Contact NITROCARE for the required information

## 5. Scope of Delivery of the Transport and Wheel Chair

### 5.1 Scope of Delivery

#### Delivery:

- Please control the products by receiving the delivery if they are delivered exactly to the packing list.
- By noticing some defects or losses of the product during the unloading, please inform the technical service in written form.
- Please test all mechanical and electronic functions and be sure that all motors and all control buttons are working as required.

### 5.2 Bearing Variants

S= standard

I= optional

Customer required bed specifications

#### - Castors

- Tente integral double castors 125 mm
- Tente integral single castors 300 mm

## 6. Installation

### 6.1 Delivery

#### Points to consider for safe transportation

- Be sure that the castors are locked while loading and unloading
- Carry on the appropriate floor while carrying the Chair

### 6.2 Carrying

#### Do the adjustment listed below

- The following rules must be observed when transporting the patient carrying platform.
- Look at the scope of delivery and bed variants.
- Wear the accessories properly.
- Please note that the floor is suitable when transporting.

## 7. INSTALLATION



**Improper mounting of the patient carrying seat may damage it.**

Assembly of the chairs should be done by a technical service person or an educated hospital staff.



### NITROCARE Transport and Wheel Chair General Specifications

1. IV Pole
2. Head Pillow
3. Handle
4. Chair Back and knee section activation
5. Central Brake System Bar
6. Ø 125 mm Back Wheel
7. Ø 300 mm Front Wheel
8. Movable Open / Close Foot / Calf Support
9. Height Adjust Pedal
10. Arm Adjustment Mechanism
11. Adjustable Arm Supports

## 8. Operating

### 8.1 First Operating

**Prepare the Transport and Wheel Chair as listed below;**

- Check the brake system ( On / Off ) position
- Check that the footstep is working
- Check the side armrests
- Bring the IV Pole suspension to the proper position

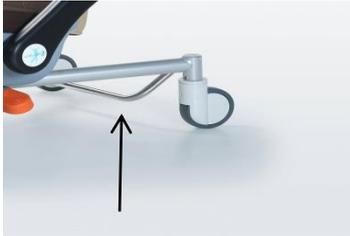
## 9. System with Manuel Control

### 9.1 Handle



By pressing the hand pedal on the back of the product, the back part and the foot part are integrated and the back part can be brought to the flat position by pulling the pedal in the same way to bring the obese patient carriage back to the flat position.

### 9.2 Brake Pedal



With rear wheel locking pedal; the locking mechanism is placed on the back of the obese patient carriage chair so that it can be easily reached by the person carrying the patient, and the product is brought to the still position without motion. From the lock position, the pedal is lifted up.

## 9.3 IV Pole Hanger



The serum suspension consists of two tubes.  
With these two pipe stages, the height of the syringe hook is adjusted.

- 1 tubing is a serum height adjustment tubing.
- 2nd pipe fixed pipe
- It is a device that provides 1-way serum elevation movement. When this apparatus is pulled upwards, 2 pipes go to a position where they can easily move within 3 pipes and height adjustment is done on this number.
- After the altitude setting is made, the plastic is kept in the desired height, so the compression of 1 plastic is performed and fixed in the position where the pipes are located.

## 9.4 Footrest



The footrest ensures that the foot position is met when the person desired to move is seated. The legs move in the downward direction to gain an angle and move in the upward direction to make a closing motion. The person who wants to move the opening motion is opened by sitting on the chair and interfering with the foot, and the foot comes to the floor. When the chair is not in use, the stand is in the closed position. It is necessary for the stand to be in closed position so that the chair can be sequenced in a row and interlocked.

## 9.5 Handle



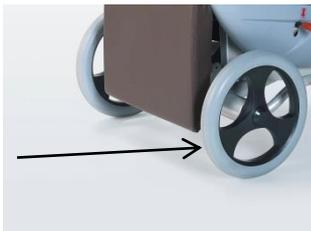
The handle is designed to allow the patient carrying. There was 2 handles at the back of the chair to be used comfortably from the top and from the side as desired.

## 9.6 Foot Calf Support Platform



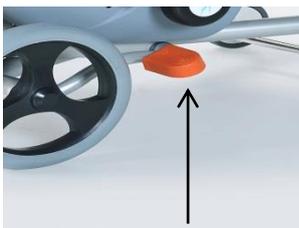
The calf support platform allows the patient's feet to be adjusted in a straight position, allowing the patient to sit comfortably in position.

## 9.7 Front Wheels



The front wheels provide ease of movement and direction to the patient carrying seat.

## 9.8 Height Adjustable



The patient adjusts the sitting height of the sitting seat when the downward pumping is done with the height adjustment pedal.

## 10. Patient Carrying

### 10.1 Points to Consider by Patient Carrying

Be careful that the Transport and Wheel Chair is at a suitable position.

- Brake systems must be closed while laying the patient.
- Make sure the patient is in the center of the chair
- The Armrest must be in the up/ closed position.

## 11. Cleaning / Disinfection



WARNING

### Accidentally wounding risk

Plug out the power cable before cleaning the bed.

Lock the adjustment functions before cleaning the adjustable parts of the patient bed.



WARNING

### Wrong cleaning/disinfection which can damage the bed

Do not use pressure cleaner.

Do never use for cleaning acid, solver, detergent, phosphate or phosphate consisting or corrosive products (8 - optimum pH between 6).

**NOTE :** The polyurethane used is made from a material with a sheltered structure that contains bacteria with frequent cell structure.

For safety and healthy cleaning

- Use a suitable detergent for cleaning.
- Do not use abrasive powders, steel wool or other harming materials and cleaning materials.
- Do not use solver and detergents which can affect the plastic structure and stability (benzene, toluene, acetone aso.)
- Clean the bed with a proper squeezed moist cleaning rag.
- Do not clean electrical the parts

## 11.1 Periodical Cleaning

### 11.1.1 Daily Cleaning

Clean the following chair parts

- All arms
- Chair tips and surfaces
- Accessories

### 11.1.2 Cleaning before patient changing

Clean the Chair parts listed below

- All Armsrest
- Freely accessible chair surface
- Freely accessible metal surfaces
- Side Arms guard
- Brakes
- Wheels
- All accessories

## 12. Problem Solving

PROBLEM	REASON	SOLUTION
When the Brake system not working	It causes the wheelchair to be driven when the brake system is turned off and breaks the wire.	Notify Nitrocare Technical Service.
IV Pole hanging does not work	Loss of function due to erosion of IV Pole Hanger lock mechanism	Notify Nitrocare Technical Service.
When foot pedal not performing	Loss of function of pedal due to overloading to safe working load on foot pedal	Notify Nitrocare Technical Service.

## 13. Maintenance and Repair

### 13.1 Maintenance Periods

 WARNING	<b>Accidentally wounding risk</b> Plug out the power cable before cleaning the bed. Lock the brakes while mounting and maintenance.
 WARNING	<b>Defective beds can have wounding risks</b> Defective beds must be immediately repaired. It is strictly forbidden to use defective beds.
 DİKKAT	<b>Yanlış bakımdan dolayı sandalye zarar verebilir.</b> Hastane yetkili personelin emin olmadığı konularda NİTROCARE tarafından yardım almalı. Bakım sadece yetkili, eğitilmiş personel tarafından yapılmalıdır.

**P.S:** A registration must be held for maintenance of each Chair and it must be done periodically.

#### 13.1.1 Monthly Maintenance

Control all movable parts for corrosion.

#### 13.1.2 Maintenance in every 4 months

- Check the brake lever function
- Check the bolts and hinges on the chair
- Check the moving mechanisms of the chair.
- Check the bolts on the wheel and tighten if necessary.
- Check the movement and reliability of the side armrests

#### 13.1.3 Maintenance in every 12 months

General controls of the mechanical movement systems and plastic accessories of the Transport and Wheel Chair must be done. All wearing parts and loosening parts must be changed after this procedure

#### 13.2 Spare Part

- ✓ Spare parts demand regarding wrong use is not covered by the guarantee.
- ✓ Maintenance shall only be made from authorized and trained person. Inform the technical service from NITROCARE by any problems.

Spare part and information demands

- ✓ NITROCARE technical service
- ✓ teknikservis@nitrocare.com.tr
- ✓ (0090) 542 845 23 05

### **13.2.1 Corrosion**

- ✓ Control the screws on the castors and if required tighten the screws.
- ✓ Control all lock mechanisms.
- ✓ Change all worn accessories.
- ✓ Do not use wrong parts after changing wearing accessories.

### **13.2.2 Functionality**

- ✓ Control the position adjustment of the patient beds that they are functioning with maximum efficiency.
- ✓ Change all worn parts.

### **13.2.3 Castors**

- ✓ Clean the castors completely.
- ✓ Control the connection screws and change it if necessary.
- ✓ Move the castors and control that they are functioning properly.
- ✓ Forwards and backwards movement.
- ✓ Limitless movement.
- ✓ Control the brake system and change it if necessary.

### **13.3 Accessories**

- ✓ Control the accessories and be sure that they are functioning properly and change it if necessary.

## 14. Safety Controls

 <p>WARNING</p>	<p><b>Wrong safety controls can have wounding risks.</b></p> <p>Safety providing will be done from our technical servis of our factory.</p> <p>Safety controls will be noted in the product delivery, technical service and after sales service form.</p>
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 <p>WARNING</p>	<p><b>Defective bed can have wounding risks.</b></p> <p>Defective beds must be immediately repaired.</p> <p>Do not continue using beds with big damage.</p>
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**NOTE :** The Transport and Wheel Chair are manufactured suitable to TS EN 12183 standards. All required tests and examination controls are done under supervision of TSE auditors. This will be reported to maintain the quality of the products.

## 15. Disposal

### 15.1 Environment Protection

**NITROCARE cares about the environmental protection for the posterity and makes great strides in this opinion.**

Materials of this product have environmental compatibility. It does not contain dangerous substances.

Customer will be informed with the used symbols and signs.

Recycling steel, electrical components and wooden parts are used in the manufacturing.

Products are packed with recyclable boxes.



## 16. Warranty

NITROCARE can only be held responsible for its regularly service and product reliability.

**When a critical irreparable problem rises while maintenance**

Stop using the patient bed.

This product has a warranty period of 24 months from the date of purchasing. Defects arising from manufacturing and installation will be repaired free of charge. Defects arising from wrong use are not covered by the guarantee. Product using terms and conditions are indicated from standards

## 17. EC Declaration of Conformity



### DECLARATION OF CONFORMITY

"GÖKLER A.Ş.MOB. MED. VE SAĞLIK HİZM. GIDA MAD. İNŞ. NAKL.İML.MONTAJ PAZ.İTH.İHR.SAN.TİC.A.Ş."established main address: "Organize Sanayi Bölgesi 1. Cadde No.7 Sivas / Turkey, Tel.: +903462181910, Fax: +903462181914

Declare under our sole responsibility that the product:

**EQUIPMENT TYPE:** Manual Beds

**MODEL:** NITRO HB 1430, NITRO HB 1420, NITRO HB 1410, NITRO HB 1330, NITRO HB 1320, NITRO HB 1310, NITRO HB 1230, NITRO HB 1220, NITRO HB 1210, NITRO HB 1210, NITRO HB 1130, NITRO HB 1120, NITRO HB 1110

**EQUIPMENT TYPE:** Electrical Beds

**MODEL:** NITRO HB 2110, NITRO HB 2120, NITRO HB 2130, NITRO HB 2210, NITRO HB 2220, NITRO HB 2230, NITRO HB 2310, NITRO HB 2320, NITRO HB 2330,

NITRO HB 3110, NITRO HB 3120, NITRO HB 3130, NITRO HB 3210, NITRO HB 3220, NITRO HB 3230, NITRO HB 3310, NITRO HB 3320, NITRO HB 3330,

NITRO HB 4000, NITRO HB 4110, NITRO HB 4120, NITRO HB 4130, NITRO HB 4210, NITRO HB 4220, NITRO HB 4230, NITRO HB 4310, NITRO HB 4320, NITRO HB 4330, NITRO HB 4410, NITRO HB 4420, NITRO HB 4430,

NITRO HB 5110, NITRO HB 5120, NITRO HB 5130, NITRO HB 5210, NITRO HB 5220, NITRO HB 5230, NITRO HB 5240, NITRO HB 5310, NITRO HB 5320, NITRO HB 5330, NITRO HB 5340,

NITRO HB 2420P, NITRO HB 2430P, NITRO HB 3420P, NITRO HB 3430P, NITRO HB 4420P, NITRO HB 4430P,

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NITRO HB 6000, NITRO HB 6210, NITRO HB 6220, NITRO HB 6230, NITRO HB 6240, NITRO HB 6250, NITRO HB 6260, NITRO HB 6410, NITRO HB 6420, NITRO HB 6430, NITRO HB 6440, NITRO HB 6450, NITRO HB 6460, NITRO HB 6610, NITRO HB 6620, NITRO HB 6630, NITRO HB 6640, NITRO HB 6650, NITRO HB 6660

NITRO HB 7000, NITRO HB 7210, NITRO HB 7220, NITRO HB 7230, NITRO HB 7240, NITRO HB 7250, NITRO HB 7260, NITRO HB 7410, NITRO HB 7420, NITRO HB 7430, NITRO HB 7440, NITRO HB 7450, NITRO HB 7460, NITRO HB 7610, NITRO HB 7620, NITRO HB 7630, NITRO HB 7640, NITRO HB 7650, NITRO HB 7660

<b>EQUIPMENT TYPE:</b>	BABY COTS
<b>MODEL:</b>	BK 01, BK 02
<b>EQUIPMENT TYPE:</b>	SCREEN
<b>MODEL:</b>	NCBZ-1000, NCBZ-1001
<b>EQUIPMENT TYPE:</b>	EXAMINATION TABLES
<b>MODEL:</b>	CARET-501, CARET-502, CARET-503, NTHM 093, NTHM 094, NTHM 095, NTHM 096
<b>EQUIPMENT TYPE:</b>	OVERBED TABLES
<b>MODEL:</b>	BST-01, BST-02, BST-03, BST-04, BST-05, BST-06, NCYM 1001, NCYM 1002, NCYM 1003, NCYM 1004, NCYM 1005, NCYM 1006, NCYM 1007, NCYM 1008, NCYM 1009, NCYM 1010
<b>EQUIPMENT TYPE:</b>	WHEEL CHAIR
<b>MODEL:</b>	NTS X5, NTS X5 D (RETURNABLE), X5 DB (RETURNABLE-PAINTINED), NTS X5 B (PAINTED), NTS X6, NTS X7, NTS X8, NTS X9, NTS X10, NTS X11, NTS X12, NTS X13, NTS X14, NTS X15
<b>EQUIPMENT TYPE:</b>	MEDICINE and EMERGENCY CARTS
<b>MODEL:</b>	NTHM 112, NTHM 113, NTHM 114, NTHM 115, NTHM 116, NTHM 117, NTHM 118, NTHM 119, NTHM 120

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<b>EQUIPMENT TYPE:</b>	GYNEACOLOGY EXAMINATION COACH / DELIVERY BED
<b>MODEL:</b>	JMM 01, JMM 02, JMM 03, JMM 04, JMM 05, JMM 06
<b>EQUIPMENT TYPE:</b>	STRETCHERS
<b>MODEL:</b>	NHS 810 (SD 01), NHS 820 (SD 02), NHS 830 (SD 04), NHS 840 (SD 05), NHS 850 (SD 06), NHS 860 (NT Q7), NHS 870 (DIALYSIS STRETCHER), NHS 880 (PEDIATRIC STRETCHER), NTCR SDY 10 (SDY 10), NTCR SDY 11 (SDY 11), NTCRSD01, NTCRSD02, NTCRSD03, NTCRSD04, NTCRSD05, NTCRSD06, NTCRSD07, NTCRSD08, NTCRSD09, NTCRSD10
<b>EQUIPMENT TYPE:</b>	LIFTING
<b>MODEL:</b>	NTCR HKL 01, NTCR HKL 02 , NTCR HKL 03
<b>EQUIPMENT TYPE:</b>	IV POLE
<b>MODEL:</b>	NTHM 103, NTHM 104
<b>EQUIPMENT TYPE:</b>	ACCOMPANIMENT CHAIR
<b>MODEL:</b>	TUS 01, TUS 02, TUS 03, TUS 04, TUS 05
<b>EQUIPMENT TYPE:</b>	BED SIDE CABINET
<b>MODEL:</b>	NTHM 097, NTHM 098, NTHM 099, NTHM 100,
<b>EQUIPMENT TYPE:</b>	LOCKER (CLOTHES)
<b>MODEL:</b>	NTMOB 36, NTMOB 37, NTMOB 38, NTMOB 39, NTMOB 40, NTMOB 41, NTMOB 42

Declares that are in accordance with the procedures indicated in EC directive of 93/42/EEC

Performed in accordance with medical device law EC Directive 93/42/EEC Class 1

classification classification process and Annex VII

Place: Sivas / Turkey

Date: 03.03.2016

Expiry Date: 03.03.2019

**GÖKLER A.Ş.**

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## 18. Technical Details

### 18.1 Accuracy of Displayed Values

- ✓ Weight (integrated scales)  
0.5 kg
- ✓ Angle of inclination  
± 3°

### 18.2 Mechanical Specifications

NTS X8 Patient Transport and Wheel Chair		Technical Specification	
		Dimensions	Unit
<b>A</b>	Height (excluding serum and return lock)	1160	mm
<b>B</b>	Depth (excluding deposit lock and foot stand)	1000	mm
<b>C</b>	Width	643	mm
<b>D</b>	Depth of Seating	440	mm
<b>E</b>	Sitting Surface Width	500	mm
<b>F</b>	Back Width	490	mm
<b>G</b>	Hight adjustable IV Pole	min.	1240
		max.	1600
 SWL 225 Kgs	Safety Control	225	kg
	Wheel Diameter	Back Wheels: Ø300 mm Front Wheels: Ø125 mm	mm

## 20. Storage

To store the Transport and Wheel Chair long time, the instructions listed below must be followed

- Please be sure that the castors are set on a smooth floor.
- Please do not stow heavy product on it.

## 21. Product Delivery

<b>Order number</b>	:	
<b>Client</b>	:	
<b>Model number</b>	:	
<b>Serial number</b>	:	
<b>Delivery Date</b>	:	
<b>Delivered From</b>	:	

**Confirm form the hospital personal that the delivered patient bed is working properly.**

**Date** :

---

**Seal and Signature from the Client** :

---

**Seal and Signature from the Carrier** :

