

Cod. Art. :
AP1164

BROŠIŪRA



WITHDRAW ARMCHAIR ON WHEELS WITH INDEPENDENT MOVEMENTS - POSITION TRENDELENBURG ANTI SHOCK

STRUCTURE

- 2p. Steel frame painted with epoxy powders with high mechanical strength, chemical and corrosion, the back inside has a metal structure, while the seat and the leg have a multilayer support of conifer, durable all`umidità.

PADDING BACK - SEAT - GAMBALE

- 3p. The padding of the three sections are molded in integral polyurethane foam, fire retardant, allowing the patient the maximum comfort to the prevention of decubitus. The backrest is equipped with a push handle.

MOVEMENTS

The backrest is equipped with the rear push handle. The movement of the back and the leg rest are independent and are made by a gas spring operated by bilateral levers located near the seat.

ARMS

The armrests are padded and contoured for better containment, they can be oriented in any position, to facilitate folding l`accesso the chair, sliding and complete with locking device.

BASEMENT

The base 4 swivel wheels and castors including 2 with separate rear brake and directional front. All materials are treated with Interpon antibacterial additive.

TECHNICAL DATA

upright dimensions: 720x900x1230 mm

Clutter lying position: 720x1745x720 mm

Seat width: 540 mm

Seat depth: 450 mm

Seat height from ground: 520 mm

Armrest height from the ground: mm

7p. Back adjustment: 97 ° -162 °

Leg support adjustment: -90 ° / 14 °

Wheels: Dia. 125 mm

6p. Capacity: 150 kg

Weight: 40 kg

ACCESSORIES

MZ1058 - Adjustable headrest height bicolor

MZ1059 - Headrest height adjustable single color

MZ5051 - ambidextrous clamp rod height drip support fixed

MZ5049 - Support rod drip

MZ5163 - Right clamp rod adjustable drip support height

MZ5164 - left clamp rod adjustable drip support height

MZ5149 - drip support Adjustable rod height

MZ5046 - removable footrests Couple in ABS

MZ1048 - holder

MZ5120 - Gas bottle medicalic

Accessory:



MZ1048-PAPER ROLL SUPPORT FOR MR1... ARMCHAIRS



MZ5149-I.V. STAND WITH ADJUSTABLE HEIGHT FOR MZ5163/5164 CLAMPS



MZ5049-I.V. STAND WITH FIXED HEIGHT FOR RELAX AND BLOOD DONOR ARMCHAIRS WITH FIXED HEIGHT - CLAMP MZ5051



MZ5163-RIGHT CLAMP FOR MZ5149 I.V. STAND



MZ5164-LEFT CLAMP FOR MZ5149 I.V. STAND



MZ5051-CLAMP FOR MZ5049 I.V. STAND (FIXED HEIGHT) - ARMCHAIRS WITH FIXED HEIGHT WITHOUT CENTRALIZED BRAKE



MZ5120-OXYGEN TANK HOLDER FOR RELAX ARMCHAIRS WITH FIXED HIEGHT



MZ5046-FOOT PLATFORMS KIT FOR ARMCHAIRS



MZ1058-Height-adjustable head restraint in matching color with armchair upholstery



MZ1059-GREY HEADREST FOR MR1... NEW RELAX ARMCHAIRS



AP4292-PLASTIC PROTECTION COVER FOR THE LEGREST SECTION OF MR1... / AP1... ARMCHAIRS

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ATIMTI FOTOŠI ANT RATŲ SAVARANKIŠKAIS JUDĖJIM AIS – PADĖTIS TRENDELENBURG ANTI SHOCK

STRUKTŪRA

Plieninis karkasas nudažytas epoksidiniais milteliais, pasižymintis dideliu mechaniniu, cheminiu ir koroziniu atsparumu, nugarėlė viduje metalinės konstrukcijos, o sėdynė ir kojelė turi daugiasluoksnią atramą iš spygliuočių, patvarios all`umidità.

ATGALĖS MINŠTUMAS - SĖDYNĖ - GAMBALE

Trijų sekcijų paminkštinimai yra suformuoti iš vientiso poliuretano putų, antipireno, leidžiančio pacientui maksimaliai patogiai apsaugoti nuo dekubito. Atlošas turi stūmimo rankeną.

JUDĖJIMAI

Atlošas aprūpintas galine stūmimo rankena. Nugaros ir kojų atramos judėjimas yra nepriklausomas ir atliekamas dujine spyruokle, valdoma dvišalėmis svirtimis, esančiomis šalia sėdynės.

RANKOS

Porankiai yra paminkštinti ir suformuoti, kad būtų geriau sulaikyti, juos galima orientuoti į bet kokią padėtį, kad būtų lengviau sulankstyti l`accesso kėdę, slankioja ir komplektuojama su fiksavimo įtaisais.

RŪSYS

Pagrindo 4 pasukami ratai ir ratukai, įskaitant 2 su atskirais galiniais stabdžiais ir kryptiniu priekiu. Visos medžiagos yra apdorotos Interpon antibakteriniu priedu.

TECHNINIAI DUOMENYS

vertikalios išmatavimai: 720x900x1230

mm Netvarkos gulėjimo padėtis:

720x1745x720 mm Sėdynės plotis: 540

mm

Sėdynės gylis: 450 mm

Sėdynės aukštis nuo žemės: 520 mm

Porankio aukštis nuo į gruntas:mm

Nugaros reguliavimas: 97 ° -162 °

Kojų atramos reguliavimas: -90 ° /

14 ° Ratai: Dia. 125 mm

Keliamoji galia: 150 kg

Svoris: 40 kilogramas

PRIEDAI

MZ1058 - Reguliuojamas galvos atramos aukštis

dvispalvis MZ1059 - Galvos atramos aukštis

reguliuojamas vienos spalvos

MZ5051 - dvipusio spaustuko strypo aukščio lašėjimo

atrama, fiksuota MZ5049 - Atraminio strypo lašelinė

MZ5163 - Dešinysis spaustuko strypas reguliuojamas

lašėjimo atramos aukštis MZ5164 - kairiojo spaustuko

strypas reguliuojamas lašėjimo atramos aukštis MZ5149

- lašėjimo atrama Reguliuojamas strypo aukštis

MZ5046 - nuimamos kojų atramos Pora iš

ABS MZ1048 - laikiklis

MZ5120 – medicininis dujų balionas

Accessory:



MZ1048 -POPIERIAUS RITINIMO ATRAMAS MR1... FOTOKLIAMS



MZ5149 -IV STOVAS SU REGULIUOJAMU AUKŠČIU MZ5163/5164 spaustuvams



MZ5049 -IV STOVAS FINANSUOTO AUKŠČIO ATSIpalaidavimui IR KRAUJO DONORO FOTOLIAI fiksuoto aukščio - spaustukas MZ5051



MZ5163 -DEŠINĖS GRIEŽTIS MZ5149 IV STOVUI



MZ5164 -KAIRIOJIS Griebtuvas MZ5149 IV STOVUI



MZ5051 - Griebtuvas MZ5049 IV STOVUI (FIKSUOTO AUKŠTIS) - FOKĖLIAI SU fiksuotu aukščiu BE CENTRALIZUOTO STABDŽIO



MZ5120 - DEGUONIO BAKALŲ LAIKIKLIS, SKIRTA ATLAIDYMO KĖDŽIAMS SU fiksuotu AUKŠČIU



MZ5046 - KĖDŲ PLATFORMŲ RINKINYS



MZ1058 - Reguliuojamo aukščio galvos atrama, atitinkanti spalvą su fotelio apmušalais



MZ1059 - PILKA GALVOS atrama, skirta MR1... NAUJI RELAX foteliai



AP4292 - MR1... / AP1... FOTOLIŲ KOJOS SKYRIAUS PLASTIKINIS APSAUGOS dangtelis

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AP1164

Poltrona prelievi ad altezza fissa su ruote con movimenti indipendenti - posizione Antishock.
Blood donor armchair fixed height on wheels with independent movements - Anti-shock position.

Design compatto e funzionale

Le poltrone AP1164 sono le tipologie "entry level" di Givas per il settore prelievi. Dimensioni compatte e piani di appoggio dal design avvolgente con rivestimenti privi di cuciture perimetrali conferiscono una praticità di utilizzo unica nella loro categoria di prodotto.

La movimentazione dello schienale e gambale indipendente o sincronizzato unita alla possibilità di raggiungere la posizione di "φ" le rendono funzionali per reparti ospedalieri e ambulatoriali.

Compact & functional design

AP1164 armchairs are Givas "entry level" types for the sampling sector. Compact dimensions and lying surfaces with a wraparound design and a seamless upholstery lend a unique practicality of use in their product category.

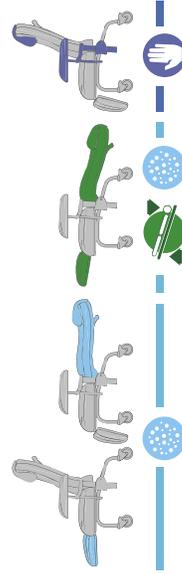
The independent movement of the back and calf sections or synchronized, combined with the possibility of reaching an "inclined" position, make them functional for hospital and outpatient departments.

Dotazioni di serie:

- Maniglione di spinta posteriore con comando posizione Antishock integrato;
- Braccioli orientabili a 360°;
- Movimentazioni a gas indipendenti;
- Ruote di Ø 125 mm con sistema 3+1 direzionale;
- Sistema frenante bilaterale centralizzato;

11p.

- Back push handle with integrated Anti-shock position control lever;
- 360° adjustable armrests;
- Independent sections adjustments with gas spring;
- Wheels 125 Ø mm. with system 3+1 directional;
- Bilateral centralized braking system.



- Altezza fissa su ruote.
- Movimentazioni sezioni indipendenti a gas.
- Posizione antishock a gas.
- Poggiatesta e braccioli a regolazione manuale.
- Fixed height, on wheels.
- Sections independent adjustment by gas springs.
- Anti-shock position by gas spring.
- Head rest and armrests manually adjustable.

BROŠIURA 2



The comfort in bed position!

Le generose dimensioni dei piani di appoggio (superficie tot. 530x1780 mm) unite alle forme avvolgenti ed ergonomiche garantiscono un comfort unico per il paziente anche in posizione letto, mentre le particolari imbottiture in poliuretano espanso flessibile, ridistribuiscono il peso in tutta la superficie di appoggio.

The generous dimensions of the lying surfaces (total surface 530x1780 mm) combined with enveloping and ergonomic shapes guarantee a unique comfort for the patient in bed position too, while the special padding made of flexible polyurethane foam redistributes the weight throughout the lying surface.



Practicality of dynamics!

Portando in posizione orizzontale il comando freno, verrà attivata la modalità di guida con ausilio della ruota direzionale, che permetterà una guida sicura e lineare nei percorsi privi di curve.

By placing the brake control in a horizontal position, the driving mode will be activated. The directional wheel will allow a safe and linear driving in paths without curves.



Solidity, stability, security!

La particolare forma contenitiva del bracciolo delle nuove AP garantisce una stabilità del braccio in fase di somministrazione o prelievo endovenoso, mentre il morsetto a settori permette la rotazione esterna ed interna per un posizionamento ideale. (Vedi pag. 308)

The particular containment shape of the armrest of the new AP armchairs guarantees stability of the arm during intravenous administration or sampling, while the sectoral clamp allows external and internal rotation for any kind of positioning. (see p. 308)

Comfort

Massima funzionalità in ogni componente

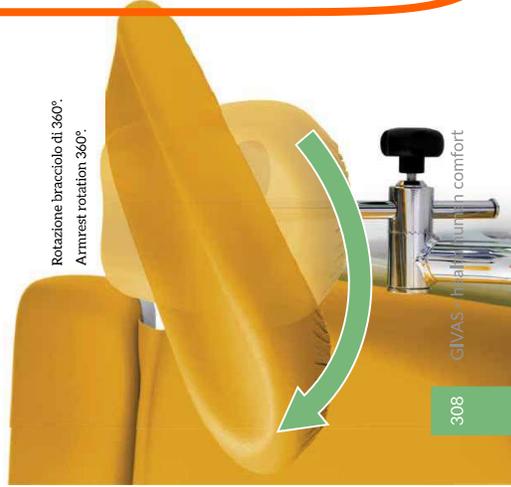
Trae la massima praticità ed ergonomia d'uso da ogni componente costruttivo del prodotto e l'obiettivo che Givas si prefigge da sempre. Elementi compositivi dal design semplice e funzionale agevolano la tempestività d'intervento in caso di urgenza, ed il bracciolo delle nuove AP è il risultato della nostra politica costruttiva. Pochi elementi strutturali assemblati ed uniti da un particolare morsetto a settori, permettono il setting personalizzato del bracciolo in ogni posizione richiesta, permettendo una regolazione in altezza, inclinazione, estensibilità e rotazione, per il confort totale del paziente e la piena operatività dell'operatore sanitario.

Details

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Rotazione bracciolo di 360°
Armrest rotation 360°



9p.

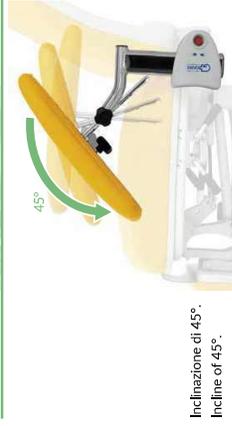
Maximum functionality in each component

Givas has always aspired to achieve maximum practicality and ergonomics of use from every component of the product. Compositional elements with a simple and functional design facilitate a timely intervention in case of urgency, and the armrest of the new AP armchairs is the result of our constructive policy. Few structural elements assembled and joined by a particular sector clamp, allow a personalized setting of the armrest in every required position.

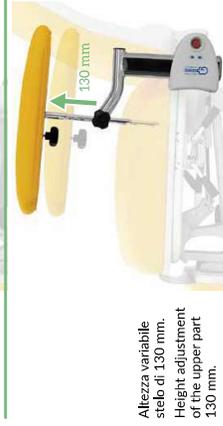
The possibility of external and internal rotation allows the patient a total comfort, while providing a full operation to the health worker.



Estensione anteriore e posteriore di 200 mm.
Front and back extension of 200 mm.



Inclinazione di 45°.
Incline of 45°.



Altezza variabile stelo di 130 mm.
Height adjustment of the upper part 130 mm.



Altezza variabile struttura di 200 mm.
Height adjustment of the main structure 200 mm.

Il particolare design del poggiatesta privo di sagomatura e di cuciture, garantisce ai pazienti di varie altezze un elevato comfort in situazioni di stazionamento prolungato. The particular design of the headrest without shaping and perimeter seams, and the possibility to adjust its height, ensures patients of various heights a high comfort in prolonged stationary situations.



Safety

Solidità, stabilità, sicurezza

La solidità delle nuove AP assicura la massima stabilità in qualsiasi posizione di utilizzo mentre il carico massimo fino a 180 kg (AP427), consente un utilizzo in piena sicurezza anche per i pazienti più robusti. Una coppia di pedane flessibili, facilmente retrattili ed a scomparsa (fig. 1-2-3), permettono un comodo appoggio per i piedi in caso di mobilità su tragitti medio-lunghi.

Nel caso in cui il paziente si alzasse in piedi sulle pedane senza aver attivato i freni di stazionamento, la flessione delle stesse fino al pavimento garantirebbe un eccellente stazionamento della poltrona, mentre il perfetto bilanciamento della struttura portante unita alle grandi ruote (Ø 125 mm) ne eviterebbe il ribaltamento.

Solidity, stability, security

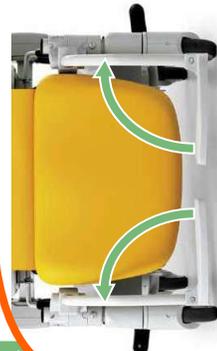
The solidity of the new AP armchairs ensures maximum stability in any position of use, while the maximum load up to 180 kg (AP427), allows a safe use even for the most robust patients.

A pair of flexible, easily retractable platforms (images 1-2-3), allow a comfortable support for the feet in case of mobility on medium-long journeys.

Should the patient stand up on the footrest platforms without having activated the parking brakes, their flexion to the floor would ensure an excellent stability of the chair, while the perfect balance of the load-bearing structure combined with the large wheels (Ø125 mm) would prevent it from tipping over.

10p

1



2



3



Details

Se il paziente si alzasse sulle pedane senza aver prima attivato i freni di stazionamento, le pedane flettono verso il pavimento consentendo alla poltrona di avere un temporaneo stazionamento sicuro.

If the patient gets up on the footrest platforms without having activated the parking brakes first, the platforms flex towards the floor allowing the chair to have a temporary safe parking.

4



Accesso/Uscita frontale

Una particolarità delle poltrone AP è la possibilità di far accedere e conseguentemente far rialzare il paziente dal fronte aiutandosi con i comodi braccioli che offrono un valido sostegno sicuro ed ergonomico, agevolando tali operazioni anche da parte dell'operatore sanitario.

Front access / Exit

A special feature of the AP armchairs is the possibility to have the patient access from the forehead and consequently help him/her to stand up by using the comfortable armrests that offer a valid and ergonomic support, facilitating thus the work of the health workers as well.

