

INSTRUCTION MANUAL

PC-5038

Oxygen Cylinder Holder

7B01003200A4

Preface

Thank you for purchasing our **oxygen cylinder holder**.

This instruction manual describes precautions and how to safely use and operate the **oxygen cylinder holder**.

● **To ensure safe and proper use of the oxygen cylinder holder, be sure to read this instruction manual and the instruction manual for the medical device to be used together with this product before use.**

● The safe and correct operating procedures should be explained not only to the person using the medical device with **oxygen cylinder holder** for medical treatment but also to the user's caregiver.

● After reading this instruction manual, store it in a place that can be easily accessed for later reference.

Users and/or patients are requested to report information about any serious incident that occurs within the EU to the regulating authority of the member country of residence.

Serious incident means any incident that directly or indirectly resulted in, may have resulted in, or may result in any of the following.

- Death of a patient, user, or other person
 - Serious temporary or permanent adverse effects on the health of a patient, user, or other person
 - Serious public health threat
- Some of the descriptions in this instruction manual may differ from the product you have purchased due to model improvements.
- Values described for the operation range, dimensions, angles, and weights are subject to normal manufacturing tolerances.
- Except for special cases, words such as approximately and about are omitted in this instruction manual to improve readability.
- For any queries, contact Paramount Bed (see p. 4) or your distributor.

Intended use

■ This oxygen cylinder holder is designed to be attached to the medical device as being able to use an oxygen cylinder.

[Intended users]

Medical professionals

[Patient target group]

Refer to the instruction manual for the medical device to be used together with this product.

Oxygen cylinder holder

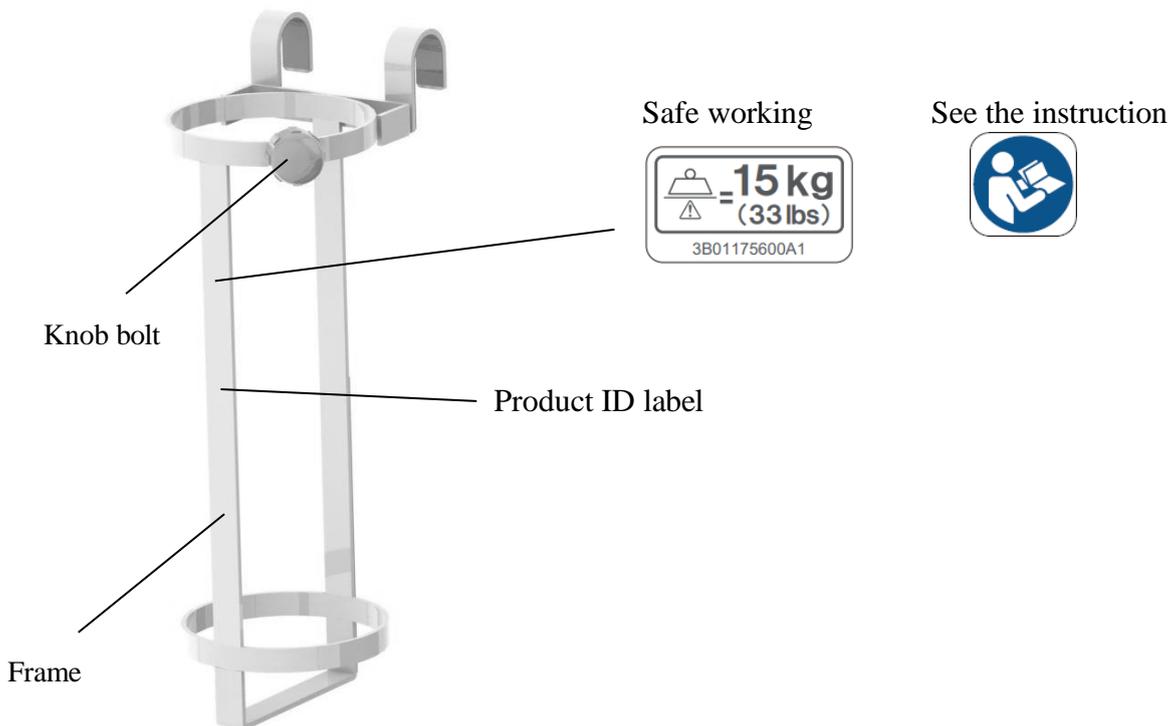
Head end



PARAMOUNT BED CO., LTD.

Part names and part confirmation

- After unpacking, check that there are no missing or damaged parts. If any parts are missing or damaged, contact Paramount Bed or your distributor.



Specifications

Subject to normal manufacturing tolerance

Product name	Oxygen cylinder holder
Model No.	PC-5038
External dimensions (mm)	229 x 173 x 546
Product weight (kg)	2
Materials	Made of steel, powder coating (part is resin mold item)
Outside diameter of usable oxygen cylinder	1000ℓ (145mm – 155mm dia.)
Load capacity (kg)	15

Environmental conditions	Range	
	When transported or stored	When in use
Temperature	-10°C to 50°C	10°C to 40°C
Humidity	30%RH to 90%RH	30%RH to 75%RH
Air pressure	700hPa to 1060hPa	700hPa to 1060hPa

Classification and Standards

- Classification as medical device in Europe : Class 1
- Safety standards applied : Since this device is an accessory, for safety standards applied on this device, refer to the instruction manual of the suitable medical devices.

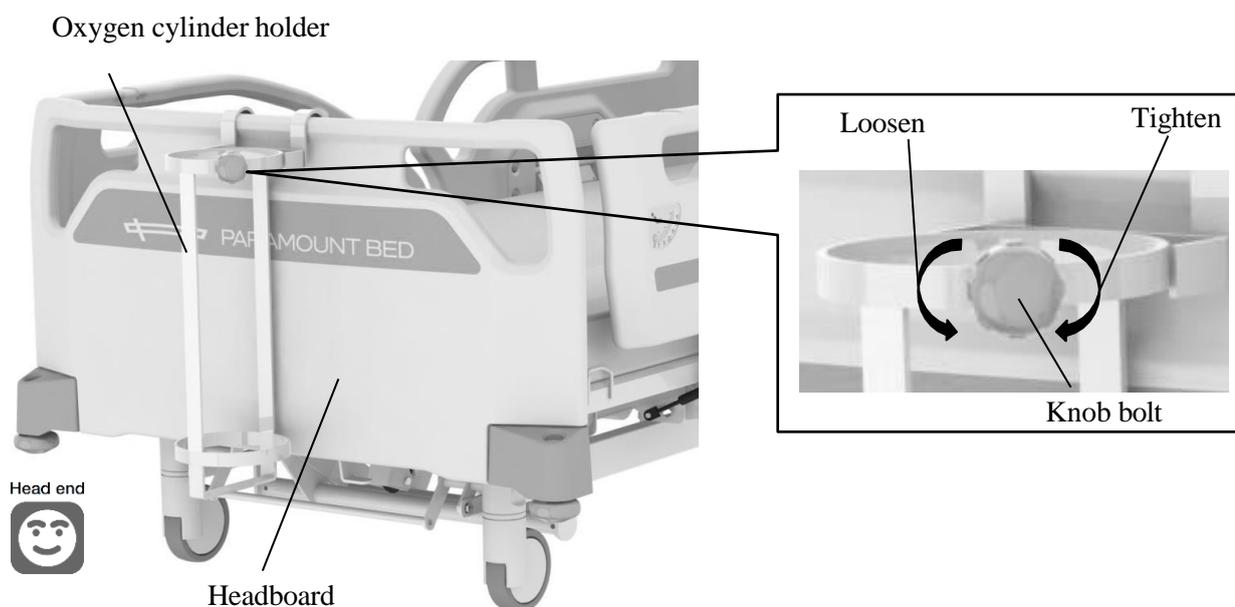
Attaching the oxygen cylinder holder

WARNING

- Make sure that the knob bolt is firmly tighten. There is a risk of insufficient oxygen supply.
- When using the oxygen cylinder, take care to prevent it from coming into contact with any objects in the vicinity of the medical device. There is a risk of an injury by damage of a flow meter or an oxygen cylinder if the cylinder comes into contact with another object.
- Load capacity is 15kg. Do not insert the oxygen cylinder exceeding the load capacity because it may damage the oxygen cylinder holder, resulting in injury.

■ The oxygen cylinder holder can be used by hanged on the headboard.

- ① Hang the oxygen cylinder holder on the headboard.
- ② Loosen the knob bolt on the oxygen cylinder holder, and then slowly insert the oxygen cylinder into the holder from the top.
- ③ Firmly tighten the knob bolt to fasten the oxygen cylinder.



Maintenance / Long-term storage

<Daily maintenance>

■ To disinfect parts.

Use one of the disinfectants listed below at the specific concentration, making sure to follow the instructions in the manuals or other materials available for the selected disinfectant.

76.9% - 81.4% ethanol for disinfection

Up to 0.2% benzalkonium chloride (e.g. Osvan)

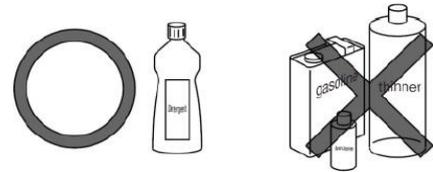
Up to 0.2% benzethonium chloride (e.g. Hiamine)

Up to 0.05% chlorhexidine gluconate (e.g. Hibitane)

Up to 0.05% sodium hypochlorite (e.g. Milton)

CAUTION

- Do not use volatile cleaning fluids (such as paint thinner, benzene or gasoline) and cresol. Discoloration or deterioration could result.



NOTE!

- The product cannot be used with an ozone sterilizer or an autoclave sterilizer, etc.

<Long-term storage>

- Do not place location that tend to be exposed to high temperatures, high humidity, low temperatures, dry or dusty conditions.

Store at a temperature between -10°C and 50°C, humidity between 30%RH and 90%RH, and atmospheric pressure between 700hPa and 1060hPa.

- Keep the instruction manual insert in a safe place so that they do not become lost.

Product symbol definitions

- The symbols below are used for the product.

Symbol	Description	Symbol	Description
	Date of manufacture		Serial number
	Manufacturer		Country of manufacture (Made in Indonesia)
	CE mark		Model number
	Authorised reserentaive in the european community. *Either of symbols is used.		Refer to the instruction manual
	Safe working load		Medical device (This product is an accessory for medical devices and such accessory is required to be labeled as "Medical Device" under medical device regulations in Europe.)
	This is a 2D Code (GS1 DataMatrix) that encodes the UDI (Unique Device Identifier) required by the Unique Device Identification System designed to adequately identify devices through distribution and use		

After-sales service

1. When requesting repairs

Contact Paramount Bed or your distributor (see "Contact information" as shown below) for repair.

■ Details necessary when requesting repair

- Product name, model number, safety label number
- Date of purchase
- Details of fault or problem (please provide as much detail as possible)
- Your name, organization, address, and phone number

2. Minimum stock availability period

Paramount Bed keeps replacement parts (necessary to maintain oxygen cylinder holder performance) in stock for at least 8 years after the discontinuation of production.

3. Questions regarding after-sales service

Contact Paramount Bed or your distributor (see "Contact information" as shown below).

Disposal

Dispose of the product in accordance with local laws and regulations. Contact Paramount Bed or your distributor (see "Contact information" as shown below) for any queries.

Contact information

For any queries, contact to the address or telephone number listed below.

[Location in Japan]	[Location in Indonesia]
 <p>PARAMOUNT BED CO., LTD. 14-5, 2-chome, Higashisuna, Koto-ku, Tokyo, 136-8670, Japan Tel : +81-(0)3-3648-2961 Fax : +81-(0)3-3648-5781</p>	<p>PT. PARAMOUNT BED INDONESIA MM2100 Industrial Town, Block M-1-1, Gandamekar, Cikarang Barat, Bekasi 17530, Jawa Barat, Indonesia Tel : +62-(0)21-8981051 FAX : +62-(0)21-89981611</p>



EMERGO EUROPE
Westervoortsedijk 60,
6827 AT Arnhem
The Netherlands



[Original Instruction Manual]

Made by: PARAMOUNT BED CO., LTD

2025-05