4.2.2.1 ELEMENTOS MINIMOS PARA LA IMPLEMENTACION DEL COMPONENTE SALUD Y NUTRICIÓN.

ASOCIADO: FUNDACIÓN SOCIAL SEMBRANDO CAMINO

NOMBRE DEL JARDÍN SEMBRANDO CAMINOS | CONVENIO 7616-2024

DIRECCIÓN Cl. 62 Sur #86b-75

COBERTURA 141	M N/A	C N/A	P 75	PJ 66	J N/A	TOTAL 141

D) VIGILANCIA NUTRICIONAL: ELEMENTOS MÍNIMOS PARA TOMA DE MEDIDAS ANTROPOMÉTRICAS (PESO Y TALLA)

No.	NOMBRE DEL ELEMENTO	CARACTERISTICAS	DETALLE CANTIDAD	CANTIDAD	ESTADO	VALOR	SDIS	ASOCIADO	OBSERVACIONES
1	Infantómetro para niños y niñas menores de dos años.	Precisión de 1 mm capacidad de 100 a 120 cm, material de fabricación: resistente, liviano y no deformable. Sistema rodante, no inestable cinta métrica metálica, ubicada a uno o ambos lados y no en la mitad del equipo. Garantizar 90 grados espaldar, con una base de 25 cm de ancho y pieza móvil rodante, que le permita a la niña o niño acostarse. No se recomienda el uso de infantómetro en materiales susceptibles a dilatación en diferentes ambientes (Temperatura)	Una unidad en buen estado.	N/A	N/A	N/A	N/A	N/A	N/A
2	Tallímetro para niños y niñas mayores de dos años	En material resistente liviano y no deformable. Capacidad de dos (2) metros, sensibilidad 1mm. Se recomienda una base de 25 cm de ancho. No se recomienda el uso del tallímetro con balanzas mecánicas.	Una unidad en buen estado .MATERIAL RESISTENTE CON CAAPCIDAD DE 2.10 METROS	1	NUEVO		N/A	SI	CUMPLE
3	Pesabebé	Capacidad: 20 a 25 kilos. Precisión: 10 a 20 g. Mecanismo: electrónica, digital o de brazo mecánica. Para Jardines Infantiles con niñas y niños menores de dos años.	Una unidad en buen estado.	N/A	N/A	N/A	N/A	N/A	N/A

No.	NOMBRE DEL ELEMENTO	CARACTERISTICAS	DETALLE CANTIDAD	CANTIDAD	ESTADO	VALOR	SDIS	ASOCIADO	OBSERVACIONES
4	Balanza de pie	Capacidad: 120 a 150 kg. Precisión: ideal 50 gr, máximo 100 gr. Mecanismo: Digital o mecánica con único uso para peso no para medir talla (sin metro).	ELEMENTO CON CAPACIDAD DE 180 KG Y MECANISMO DIGITAL.	1	BUEN ESTADO				CUMPLE

El presente documento certifica que los elementos anteriormente descritos se encuentran disponibles para el inicio de la prestación del servicio a las niñas y los niños.

Fecha de diligenciamiento:11 de Mayo 2024

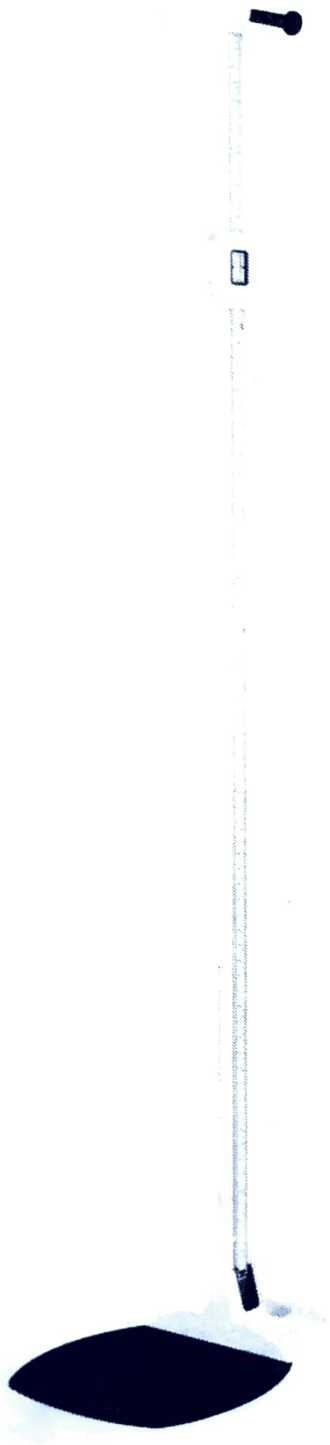
En constancia Firman:

FIRMA REVISOR FISCAL	**FIRMA DEL REPRESENTANTE LEGAL**
NOMBRE: JORGE ELVER ROJAS VARGAS	**NOMBRE:MARIA NANCY MOYA HERNANDEZ**
DOCUMENTO:94425883	**DOCUMENTO:51845911**




HD - 2005A3
0.0

charder®



USER MANUAL

HM202P

Portable Height Meter

Please keep the instruction manual at hand all the time for future reference.

Explanation of Graphic Symbols on Label/Packaging

	Caution, consult accompanying documents before use	EC REP	Authorized representative in the European Community
	Manufacturer of medical device	CE 2460	Indicates that device conforms to Regulation (EU) 2017/745. Four digit number refers to Notified Body.
	Manufacturing year of medical device	MD	Indicates that device is a medical device
REF	Device catalogue number	SN	Serial number
LOT	Manufacturer's batch or lot number	UDI	Unique Device Identifier
	Carefully read user manual before installation and usage, and follow instructions for use.		

Copyright Notice

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This user manual is protected by international copyright law. All content is licensed, and usage is subject to written authorization from Charder Electronic Co., Ltd. (hereinafter Charder) Charder is not liable for any damage caused by a failure to adhere to requirements stated in this manual. Charder reserves the right to correct misprints in the manual without prior notice, and modify the exterior of the device for quality purposes without customer consent.



Charder Electronic Co., Ltd.
No. 103, Guozhong Rd., Dali Dist.,
Taichung City, 412 Taiwan

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⚠ I. Safety Notes

A. General Information

Thank you for choosing this Charder Medical device. It is designed to be easy and straightforward to operate, but if you encounter any problems not addressed in this manual, please contact your local Charder service partner.

Before beginning operation of the device, please read this user manual carefully, and keep it in a safe place for reference. It contains important instructions regarding installation, proper usage, and maintenance.

Intended Use
This device is intended to measure the height of subjects, for diagnosis of height-related issues by professionals.

General Handling
- Device should be placed on stable, flat, solid, non-slippery surface.
- Ensure all parts are properly locked and tightened before operating the device.
- Measurement accuracy requires the subject's feet, back, and head to be straightly aligned. Please note that height can vary throughout the day

Safety Instructions
Before putting device into use, please read this user manual carefully. It contains important instructions for installation, usage, and maintenance of device.

The manufacturer shall not be liable for damages caused by failure to heed the following instructions:

- Expected service life: 5 years.
- Improper installation will render the warranty null and void.
- Observe permissible ambient temperatures for use

Cleaning
- Device surface should be cleaned using alcohol-based wipes.

Warranty/Liability

- If Charder is responsible for a fault or defect present upon receipt of the unit, Charder shall either repair the fault, or supply a replacement unit. Should the repairs or replacement delivery fail, statutory provisions shall be valid. The period of warranty shall be two years, beginning on the date of purchase. Please retain your receipt as proof of purchase.
- No responsibility shall be accepted for damage caused through any of the following reasons: unsuitable or improper storage or use, incorrect installation or commissioning by the owner or third parties, natural wear and tear, changes or modifications, incorrect or negligent handling, chemical, electrochemical, or electrical interference, unless damage is attributable to negligence on the part of Charder.
- This device does not contain any user-maintained parts. All maintenance, technical inspections, and repairs should be conducted by an authorized Charder service partner, using original Charder accessories and spare parts. Charder is not liable for any damages arising from improper maintenance or usage. Dismantlement of the device will void the warranty.

Incident Reporting

- Any serious incident that has occurred in relation to the device should be reported to the manufacturer, EU representative (if device is used in EU member state), and competent authority of user/subject's member state.

II. Installation

Parts

No.	Item	Quantity
1.	Wall stabilizer	1
2.	Head Stopper	1
3.	Base Platform	1
4.	Height rod	4
5.	Measuring tape kit	1
6.	MS6111 standard slider (red) OR	1
7	MS6110 slider (white)	1
8	User Manual	1



1. Wall stabilizer



2. Head stopper



3. Base Platform



4. Height Rod



5. Measuring tape kit

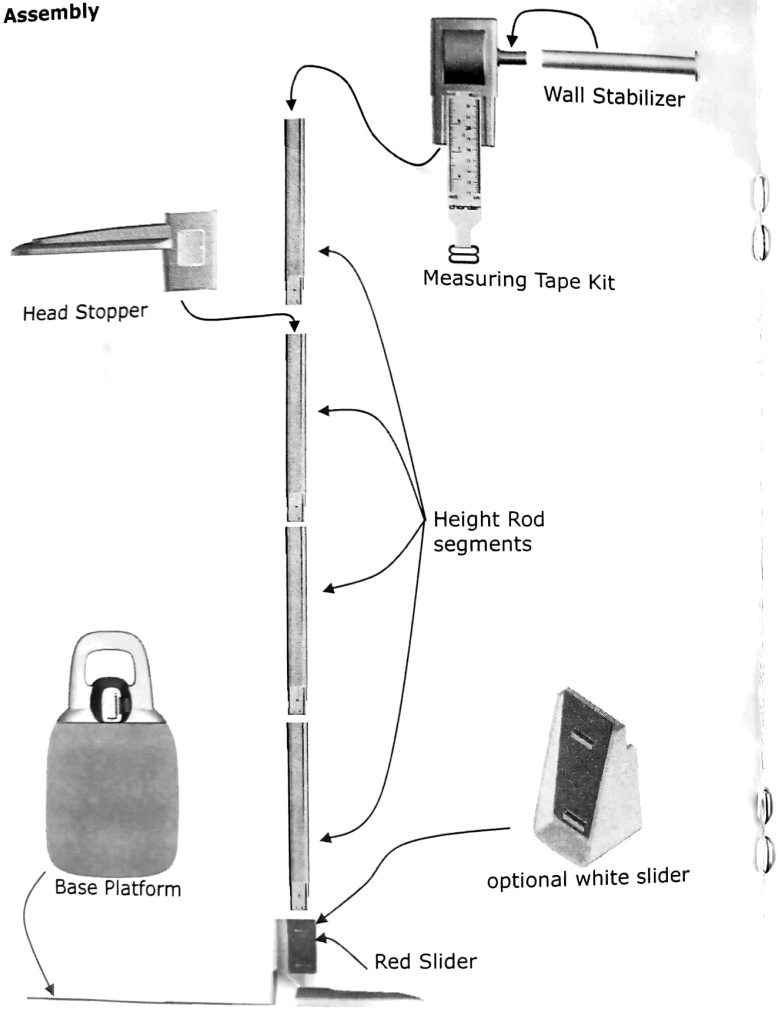


6. slider (red)

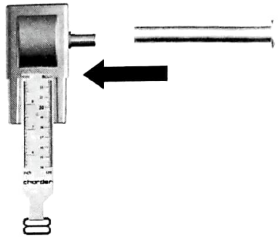


7. slider (white)

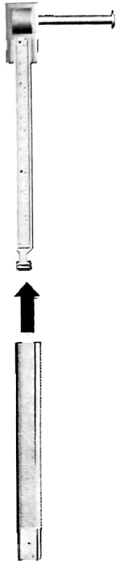
Assembly



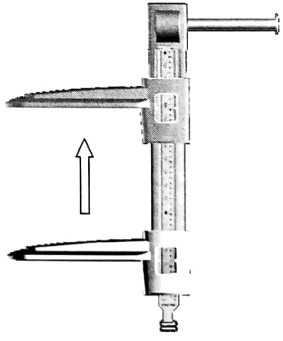
1. Insert wall stabilizer into measuring tape kit



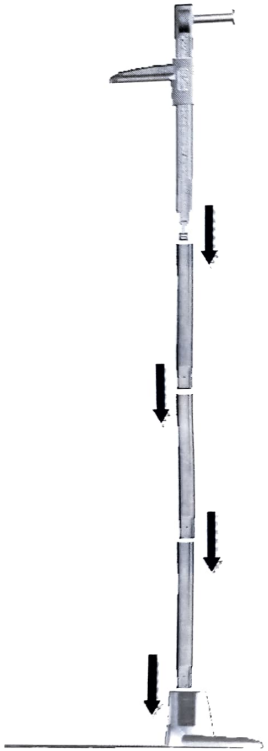
2. Pull down measuring tape, and attach measuring tape kit with height rod



3. Attach head stopper to measuring tape kit and rod

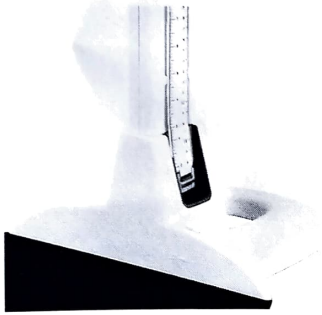


4. Assemble height rods, measuring tape kit, and platform together

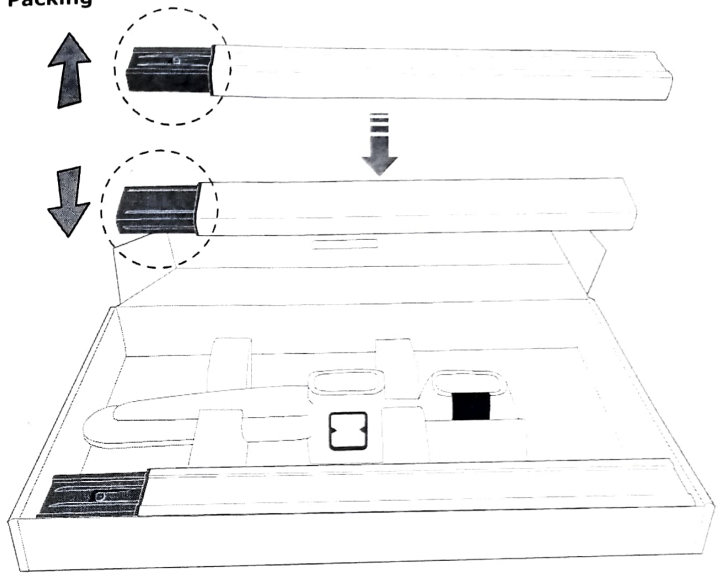


5. Hitch measuring tape to hook at slider to complete assembly.

With scale: upper hook
Without scale: lower hook



Packing

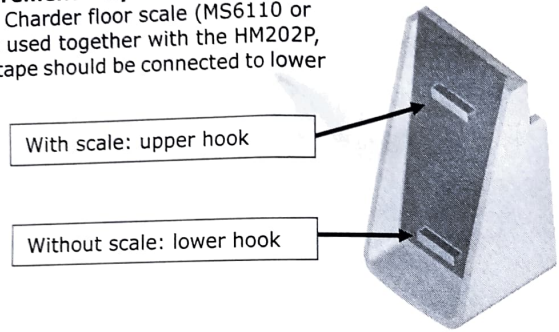


Carefully re-pack HM202P in box as seen in image above, to avoid damaging device.

III. Using Device

Height measurement only

If a compatible Charder floor scale (MS6110 or MS6111) is not used together with the HM202P, the measuring tape should be connected to lower hook.



Height and weight measurement (with MS6110 or MS6111)

Measuring tape should be connected to upper hook.



If HM202P is used with MS6110 (adjustable feet), the white slider should be used.

If HM202P is used with MS6111 (without adjustable feet), the red slider should be used.

Conducting measurement

1. Place wall stabilizer against wall



2. Ensure that subject is standing up straight. Slide head stopper down until it touches top of subject's head.

View height measurement in window



IV. Product Specifications

A. Device Information

Model		HM202P
Height Measurement	Range	20-205 cm 8-81 in
	Graduation	1 mm 1/16 in
	Accuracy	±10 mm
Dimensions	Overall	406(W) x 585(D) x 2200(H) mm
	Base	406(W) x 365(D) mm
	Device Weight	About 4.9 kg
Operation Temperature & Humidity		5℃~35℃

Notes

V. Declaration of Conformity

This product has been manufactured in accordance with the harmonized European standards, following the provisions of the below stated directives:

CE 2460	93/42/EEC as amended by 2007/47/EC Medical Device Directive

Please see separate document showing on sticker of device for above CE marking.

Authorized EU Representative:

EC REP

Obelis s.a.
Bd Général Wahis, 53
B-1030 Brussels
Belgium

Manufactured by:
Charder Electronic Co., Ltd.
No.103, Guozhong Rd., Dali Dist.,
Taichung City, 412 Taiwan

CD-IN-1365 15247F 11/2020