



Battery vehicle mover

MVE 100 C

MVE 200 C

MVE 100 T

MVE 200 T



operating instructions



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MANMVEENA4V0126

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introduction

Dear customer,

Thank you for purchasing Renova's **movitruck MVE - battery vehicle mover**.

We also thank you for the preference you have reserved for this innovative product. We are certain it will satisfy you with its technologically advanced solutions, its in-line and elegant design and its professional quality.

In this manual you will find our instructions for a proper use of this product and the necessary technical information, as well as our advice, to ensure excellent performance over time.

All information contained in this manual have been collected respecting the rules in force, the current state of knowledge of design and construction, our knowledge and our many years of experience.

The instruction manual was translated with all due care and attention. However, we do not accept liability for any translation errors. The Italian version of this instruction manual is definitive.

The warranty does not apply in cases which occur as a result of the Customer's violation of advice concerning operation, incorrect use, improper application, negligence (including but not limited to improper maintenance and storage), accidents, improper installation, modifications (included but not limited to the use of non-original parts or accessories not authorized by Renova), improper adjustment or repair. All parts subject to normal wear are excluded from the guarantee.

warning

CAREFULLY READ THE INSTRUCTIONS AND WARNINGS IN THIS MANUAL AND KEEP THEM FOR FURTHER REFERENCE FOR ENTIRE PRODUCT LIFE. THEY SUPPLY IMPORTANT INSTRUCTIONS REGARDING OPERATIONS AND SAFETY FOR INSTALLING, USING AND MAINTAINING THE PRODUCT.

PLEASE TAKE TIME TO READ AND UNDERSTAND THE INSTRUCTIONS COMPLETELY BEFORE THE INSTALLATION AND USE OF THIS PRODUCT.

IN THE EVENT OF A POSSIBLE BREAKDOWN OF THE PRODUCT, THE OPERATOR SHOULD UNDERSTAND THE MANUFACTURER'S INSTRUCTIONS AND BE AWARE OF THE DANGERS, BEFORE ANY CHECK INTERVENTION OR RECOURSE OF RENOVA'S TECHNICAL ASSISTANCE.

general warnings

- **movitruck** is exclusively designed to move vehicles.
- **movitruck** must not be used to brake heavy loads which run toward the appliance.
- The workplace must be kept proper of whatever object should be between the machine and the object to move. Any object in between that could create a somersault, a slide or a fall must be kept away.
- The operator must always be aware that nothing or no one is in the way of the object to be displaced and that no one could be endangered by the moving object.
- Certain fundamental rules must be respected when using any kind of electrical appliance. More specifically:
 - do not leave the appliance exposed to the weather (rain, sun, etc.)
 - do not use the appliance next to flammable material
 - do not let children or incapable people use the appliance without supervision
- Hearing protection must always be used

assistance

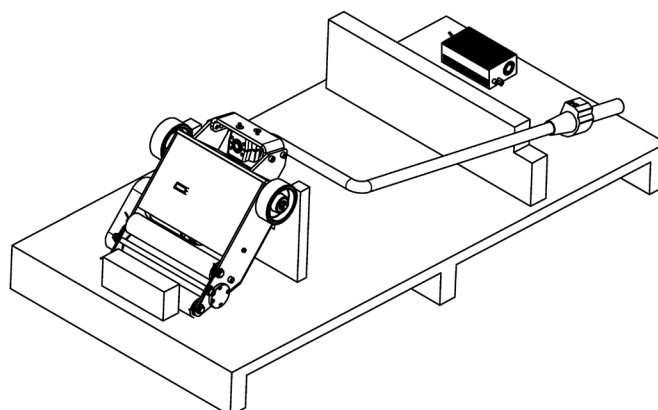
renova is worldwide present with Agents and Distributors.

Contact renova support

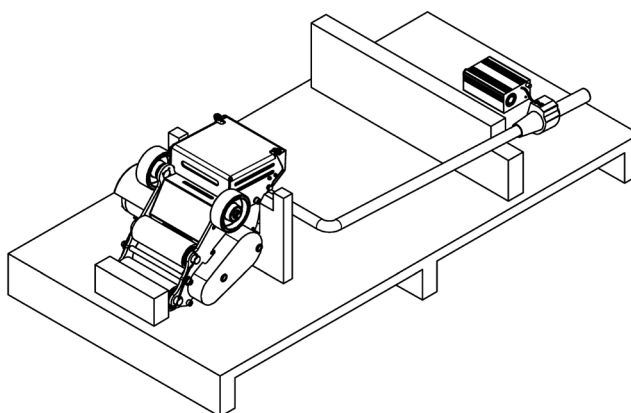
support@renova-srl.com

general instructions

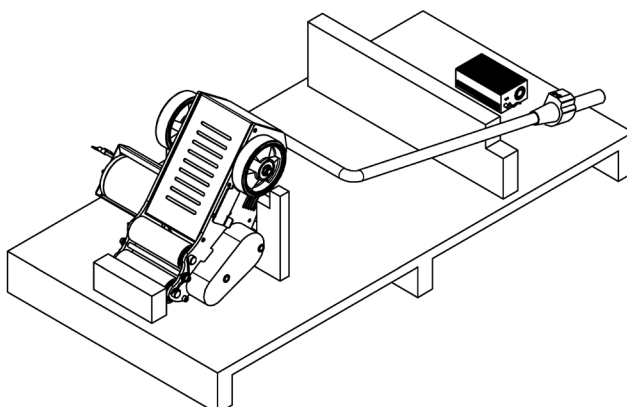
INITIAL CONTENT OF THE BOX - MVE 100C / 200C



INITIAL CONTENT OF THE BOX - MVE 100T



INITIAL CONTENT OF THE BOX - MVE 200T



A	movitruck	x1
B	batterie	x2 (optional)
C	carica batterie	x1
D	kit spedizione	x1

CONTENT DESCRIPTION

MOVITRUCK: in the box you can find the **movitruck** model as previously ordered: MVE 100 C /MVE 200 C – MVE 100 T / MVE200 T with curved handle ‘S’.

BATTERIES: **movitruck** (tutti i modelli) viene fornito con seconda batteria (optional). One of the two batteries is already inserted in the machine; the second (optional) is placed in a cardboard box. They are supplied with a state of charge at 30% or less; therefore, they require a full charging cycle before the use.

BATTERY CHARGER: **movitruck** is provided with the original battery charger.

SHIPMENT KIT: with spare throttle, plug battery and fuse for the electronic board.

PACKAGING

Please do not throw away the wood packaging of your **movitruck** as it might be useful for storage purposes, when moving or, in case of damages, when the device must be sent back to renova srl.

SERIAL NUMBER

Each **movitruck** is provided with its serial number.

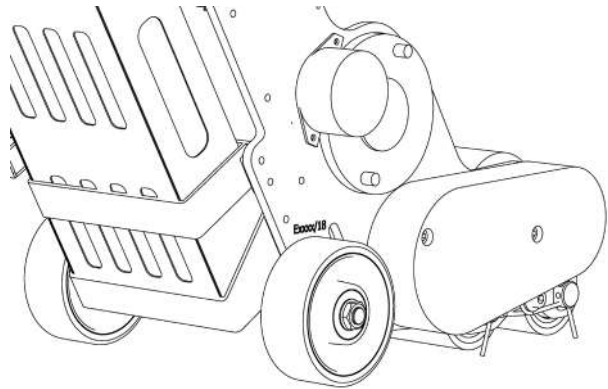
Please find the serial number of your **movitruck** stamped on the **movitruck** frame, above the right rear wheel.

Example in the picture on the right.

Please find the serial number also on the warranty sheet provided with the **movitruck**.

IMPORTANT:

Always communicate the serial number when requiring assistance or spare parts for your **movitruck**.



instructions for use

- Unpack the appliance and store the packaging material
- After unpacking, make sure that the appliance is intact with no visible signs of damage caused by transport. If in doubt, do not use the appliance and contact renova srl
- Place the **movitruck** on a safe and flat surface that can support its weight
- After three months of non-use, the battery needs a full discharge and charge cycle.
- Push the switch into the ON position
- For the MVE C models, after a few seconds, the message 'Ready to go' will appear on the display, indicating that the device is ready for use; whereas for the MVE T models, a red LED will light up.
- Now select the forward gear -  - or the backward gear -  (emergency)
- To start using the **movitruck** to handle loads just spin the accelerator handle.
- Push the switch into OFF position when the **movitruck** is not running to preserve the battery charge

PLEASE NOTE:

The **movitruck** battery roll pusher is equipped with reverse gear. Please use the reverse gear to release the **movitruck** from the load, when the **movitruck** remains locked beneath the load because of an obstacle or a wrong maneuver

BATTERY STATUS - MVE 100 C/ 200 C – MVE 100 T

On the display (see the picture at page 8) the battery charge percentage is visible next to a bar indicator of variable length and color depending on the state of charge:



ATTENTION!

Use the **movitruck** only when GREEN and YELLOW charge indicator. Do not use the **movitruck** with RED bar to avoid any irreparably damage to the electronic unit and the battery. When the battery status indicator is red, with the “**RECHARGE**” writing, you need to recharge the battery immediately, otherwise movitruck will stop working. By recharging the battery, the movitruck will work again.

*Please note: after 5 seconds of inactivity, the display turns off.

BATTERY STATUS - MVE 200 T

Battery status:

GREEN LED	fully charged battery
YELOW LED	50% charge (when active)
RED LED	low battery

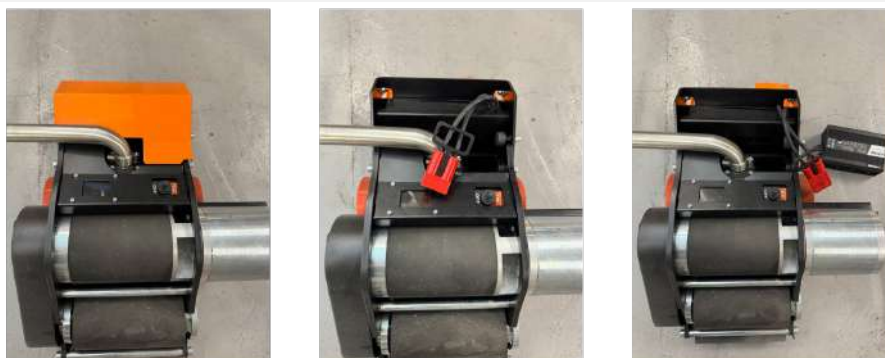
BATTERY RECHARGE

- Push the switch to the OFF position.
- Open the orange door
- Disconnect the two red plugs of the battery and of the Movitruck
- Connect the charger to the red battery plug
- Connect the battery charger to the mains supply. A red LED on the battery charger will light up.
- The estimated time of charging is about 4 hours (maximum time needed for a full recharge of the battery). The battery is fully recharged when the LED on the battery charger turns green.
- Please leave the battery under charge for about 30 minutes to stabilize the tension of the cells.
- After recharging the battery, disconnect the red plug of the battery charger from that of the battery
- Collegare la spina rossa della batteria alla spina rossa del Movitruc Connect the red plug of the battery to the red plug of the Movitruck.
- Reposition the plugs inside the Movitruck and close the orange door.

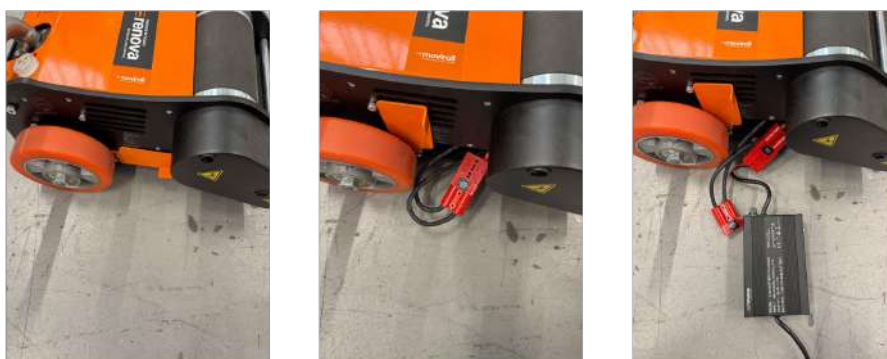
BATTERY RECHARG - MVE 100 C - 200 C



BATTERY RECHARGE - MVE 100 T



BATTERY RECHARGE - MVE 200 T



ATTENTION!

For the full recharge of the battery, please use the battery charger supplied with the **movitruck** battery roll pusher. To not damage the battery please do not use different battery chargers.

BATTERY HANDLING PRECAUTIONS

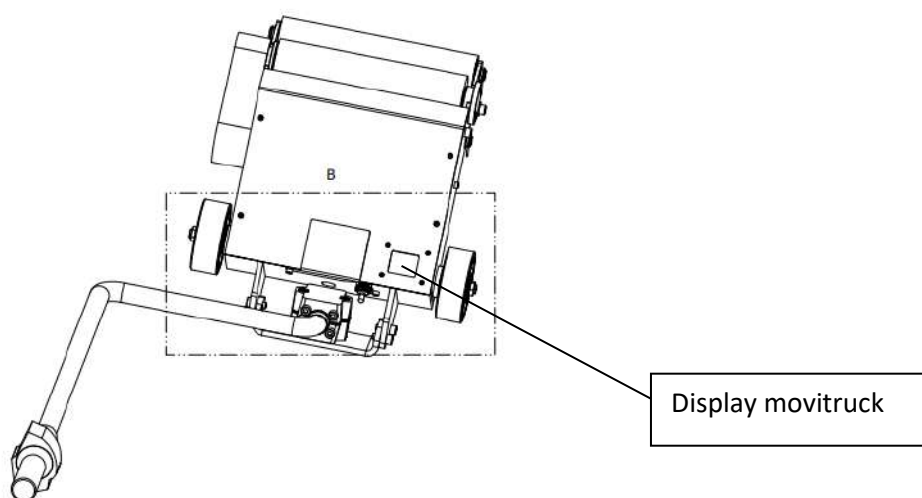
- Do not disassemble, crush or puncture a battery
- Do not dispose of a battery in fire
- Do not immerse the unit in any liquid
- Do not expose a battery to temperatures above 40°C (104°F) and below 5°C (41°F)
- Do not use a damaged battery
- Do not leave batteries unused for extended periods of time, either in the product or in storage

BATTERY STORAGE AND DISPOSAL

- Store the batteries separately from the product
- Store the batteries at temperatures between 15°C and 20°C (59°F and 68°F)
- Always check and follow your applicable regulations before disposing of a battery

malfunctions diagnosis - MVE 100 C / 200 C

In the event of a malfunction or failure of the **Movitruck MVE 100 C / 200 C** system, error messages will be displayed in **RED** on the screen.



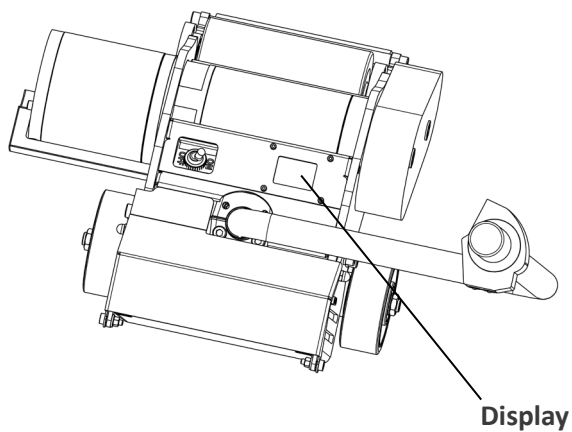
	POSSIBLE ERROR MESSAGES	SOLUTIONS/REMEDIES
E01	Motor already powered at start (forward gear)	Turn off/on with throttle in zero position
E02	Motor already powered at start (backward gear)	Turn off/on with throttle in zero position
E03	Battery tension too low	Charge the battery
E04	Battery tension too high	Use another battery and contact renova
E05	Throttle not at position zero at start	Turn off/on with throttle in zero position
E06	Broken throttle (potentiometer)	Replace the throttle
E07	Overheating	Cool the electronic board
E08	Programming error eprom	Turn off/on. If the problem persists, contact renova
E09	Error on control's power	Turn off/on. If the problem persists, contact renova
E10	Resolver not connected	Turn off/on. If the problem persists, contact renova

malfunctions diagnosis - MVE 100 T / 200 T

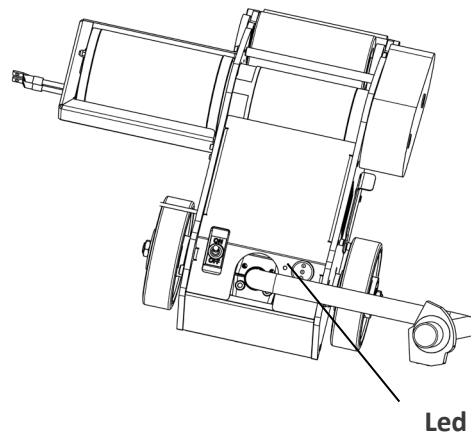
In the event of a malfunction or system failure of the **Movitruck MVE 100 T** (refer to the MVE 100 C / 200 C table), error messages will be displayed in **RED** on the screen.

In the event of a malfunction or anomaly in the **Movitruck MVE 200 T** system, count the number of flashes of the red LED located next to the ON/OFF switch, making sure to distinguish between long and short flashes. Then, report the number and type of flashes to Renova. If possible, also send a video clearly showing the LED behavior.

MVE 100 T



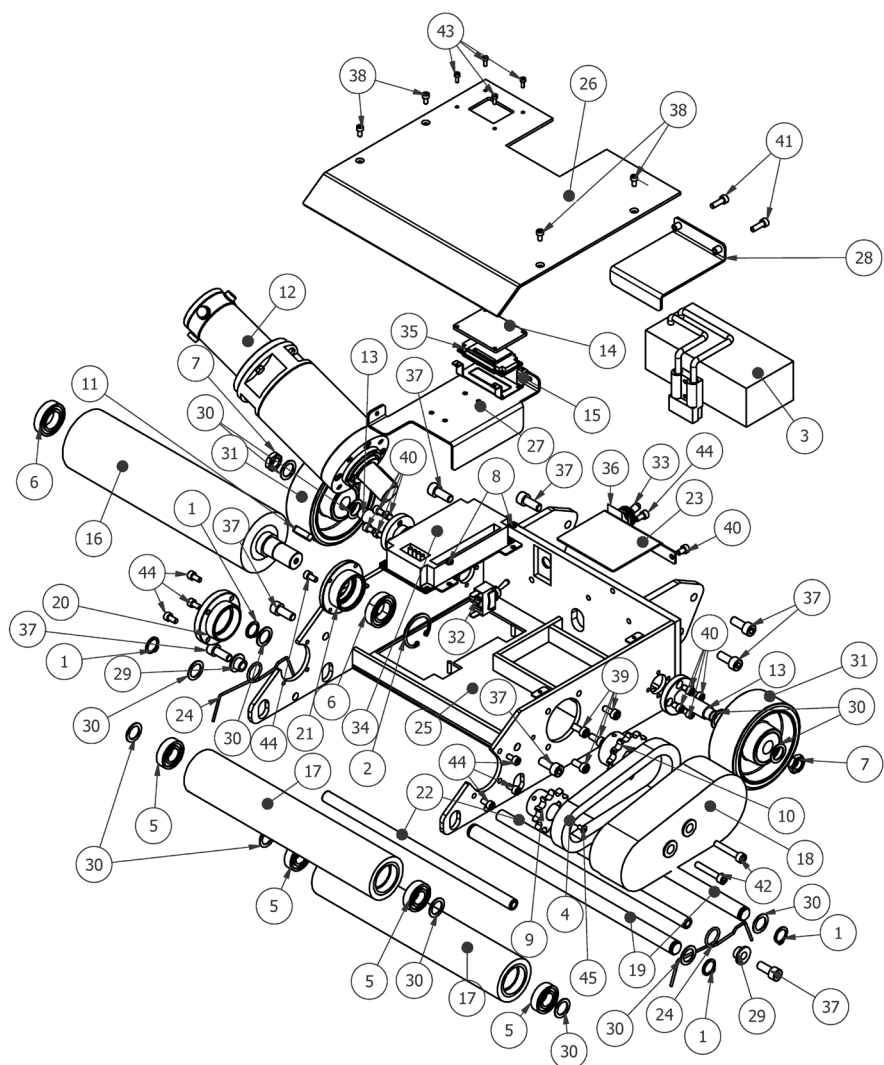
MVE 200 T



PLEASE NOTE:

Please see warranty conditions on the warranty sheet.

components descriptions and codes – MVE 100C /200C



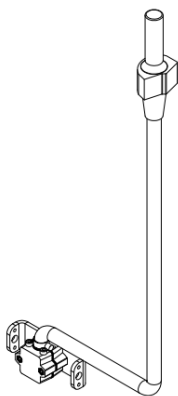
battery replacement – MVE 100 C / 200 C

- Push the switch into the OFF position
- Open the orange door (23)
- Remove the four screws (37)
- Remove the cover in the front direction (26)
- Disconnect the red plug of the battery (3) from the movitruck
- Unscrew the screws and remove the cover above the battery
- Extract the battery (3)
- Reattach the cover
- Insert the new battery
- Reconnect the two red connectors
- Reposition the cover (26)
- Refit the four screws (37)
- Close the orange door (23)

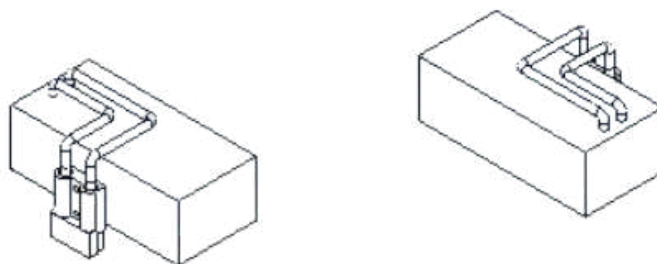
Please Note: the numbers refer to those highlighted in the image above.

POSITION	CODE		DESCRIPTION	Q.ty
	MVE 100 C	MVE 200 C		
1	A70-0029		Segeer ring for shaft	4
2	A70-0031		Segeer ring for bore	1
3	B10-0020		Battery 24v	1
4	C10-0025		Simple chain	1
5	C30-0033		Radial ball bearing	4
6	C30-0042		Radial ball bearing	2
7	D14-0002		Nut	2
8	D14-0004		Nut	2
9	I30-0004		Gear box	1
10	I30-0031		Gear box	1
11	L51-0006		Rounded tab	1
12	M65-0034	M65-0035	Gear motor	1
13	MREP0301		Rear wheel axis	2
14	MREP0374		Color viewer cover	1
15	MREP0375		Display support with electronic board	1
16	MREP0436		Rubber shaft	1
17	MREP0439		Rubber roller	2

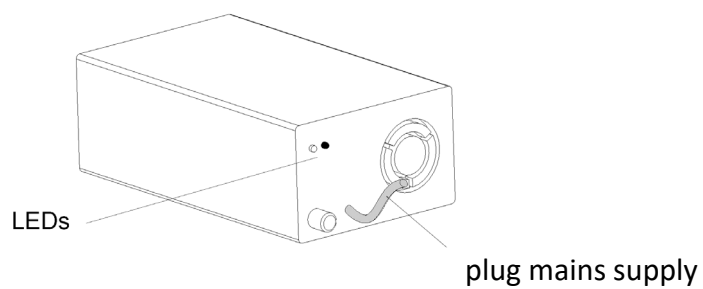
18	MREP0447		Chain cover	1
19	MREP0449		Rubber roller axis	2
20	MREP0451		Opened flange for bearing	1
21	MREP0452		Closed flange for bearing	1
22	MREP0456		Rod	2
23	MREP0469		Chain cover	1
24	MREP0470		Spring	2
25	MREP0508		Frame	1
26	MREP0509		Upper cover	1
27	MREP0510		Electronic board cover	1
28	MREP0542		Battery cover	1
29	MVRP0020		Spring housing	2
30	R60-0001		Washer	12
31	R95-0001		Rubber wheel	2
32	S15-0020		ON/OFF Switch	1
33	S15-0021		Rubber cover for ON/OFF Switch	1
34	S15-0046		Electronic board	1
35	S20-0023		Color display	1
36	T10-0010		Switch adhesive label	1
37	V50-0005		Brunished screw	8
38	V50-0008		Brunished screw	4
39	V50-0023		Galvanized screw	4
40	V50-0027		Brunished screw	9
41	V50-0030		Galvanized screw	2
42	V50-0037		Galvanized screw	2
43	V50-0060		Galvanized screw	4
44	V50-0062		Galvanized screw	8
45	V53-0003		Galvanized screw	1



40	MREK0060	Curved handle 'S' – valid for the entire MVE series.
41	A20-0009	Throttle for curved handles - valid for the entire MVE series. MVE

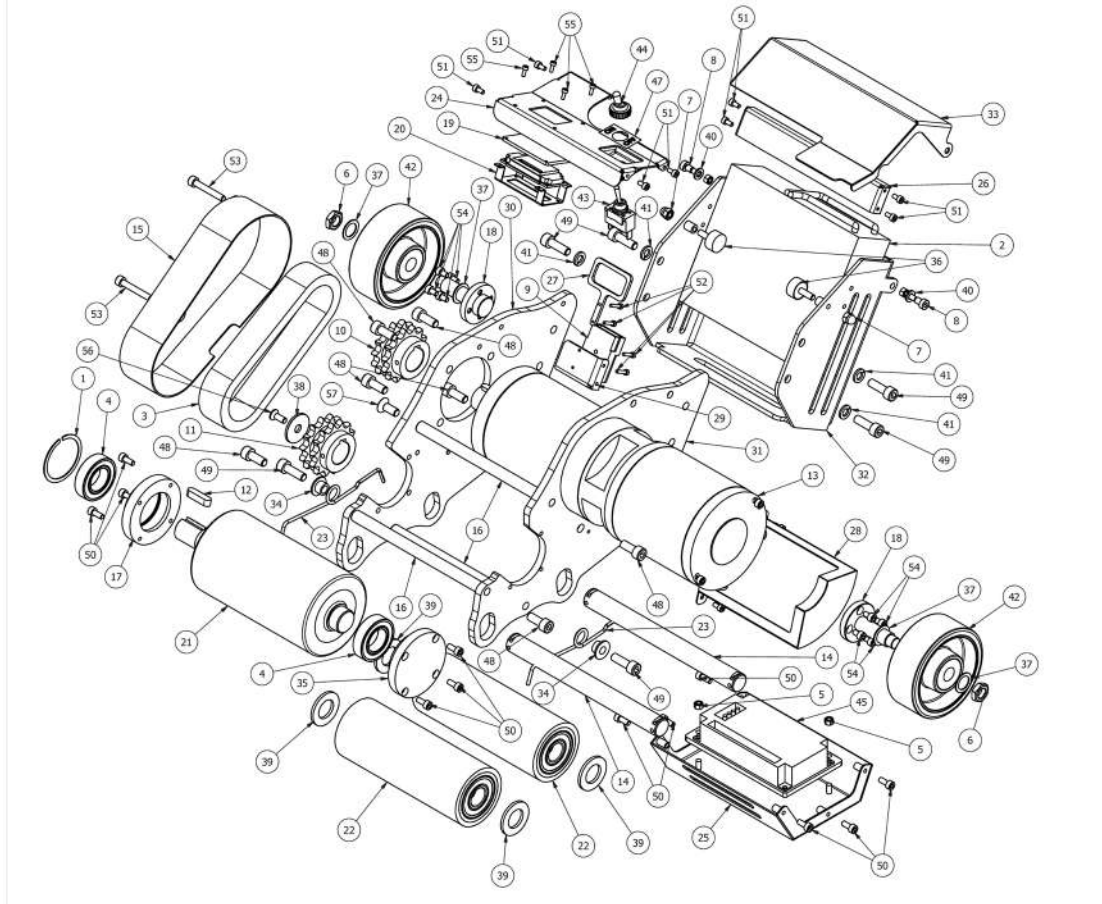


	KITBATTMVE	24 V battery
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	KITCHRMVE220	Charger 220V 50Hz
	KITCHRMVE110	Charger 110V 60 Hz

components descriptions and codes – MVE 100T



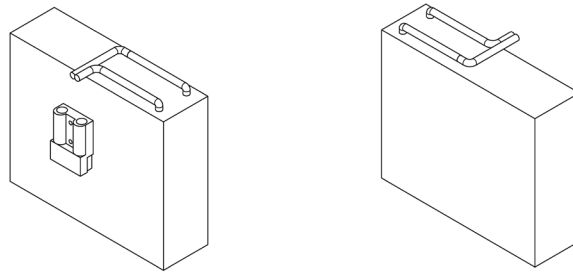
battery replacement - MVE100T

- Open the orange door (33)
- Disconnect the red battery connector (2) from the Movitruck connector
- Remove the battery bracket (26) by unscrewing the four screws (51)
- Take out the battery (2)
- Insert the new battery
- Reattach the battery bracket (26) with the four screws (51)
- Reconnect the two red connectors
- Close the orange door (33)

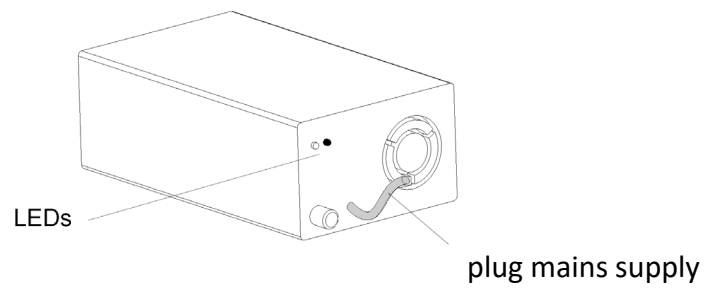
Please Note: the numbers refer to those highlighted in the image above.

POSITION	CODE		DESCRIPTION	Q.ty
1	A70-0003		External Seeger ring	1
2	B10-0010		24V lithium battery	1
3	C10-0012		Double chain	1
4	C30-0004		Radial ball bearing	2
5	D10-0001		Nut	4
6	D14-0002		Nut	2
7	D18-0004		Nut	2
8	DPLXP0018		Screw	2
9	E50-0001		Lower Anderson connector	1
10	I30-0013		Double sprocket	1
11	I30-0014		Double sprocket	1
12	L51-0004		Rounded key	1
13	M65-0038		Gearmotor	1
14	MREP0017		Roller shaft	2
15	MREP0022		Roller reducer chain cover	1
16	MREP0023		Rod	3
17	MREP0145		Open flange for motor shaft	1
18	MREP0301		Rear wheel axle	2
19	MREP0374		Color display housing	1
20	MREP0375		Display support with electronic board	1
21	MREP0426		Rubber-coated motor shaft	1
22	MREP0595		Assembled rubber roller	2
23	MREP0597		Spring	2
24	MREP0600		Display and ON/OFF switch support	1
25	MREP0602		Electronic board support	1
26	MREP0603		Battery bracket	1
27	MREP0605		Connector handle	1
28	MREP0606		Motor cable cover	1
29	MREP0607		Connector bracket	1
30	MREP0615		Frame on shaft side	1
31	MREP0616		Frame on motor side	1

32	MREP0617		Battery housing	1
33	MREP0618		Battery cover	1
34	MVRP0020		Spring holder	2
35	MVRP0024		Closed flange for motor shaft	1
36	P90-0002		Rubber buffer	2
37	R60-0001		Washer	4
38	R60-0004		Oversized flat washer	1
39	R60-0005		Washer	4
40	R60-0011		Flat washer	2
41	R60-0047		Spring washer	4
42	R95-0001		Wheel with bearings	2
43	S15-0020		ON/OFF switch	1
44	S15-0021		Cover for ON/OFF switch	1
45	S15-0080		Electronic board	1
46	S20-0023		Multifunction display	1
47	T10-0010		Adhesive switch label	1
48	V50-0005		Galvanized screw	7
49	V50-0006		Screw	6
50	V50-0007		Galvanized screw	12
51	V50-0008		Burnished screw	12
52	V50-0011		Burnished screw	4
53	V50-0016		Burnished screw	2
54	V50-0027		Galvanized screw	8
55	V50-0060		Galvanized screw	4
56	V53-0001		Galvanized screw	1
57	V53-0010		Screw	1

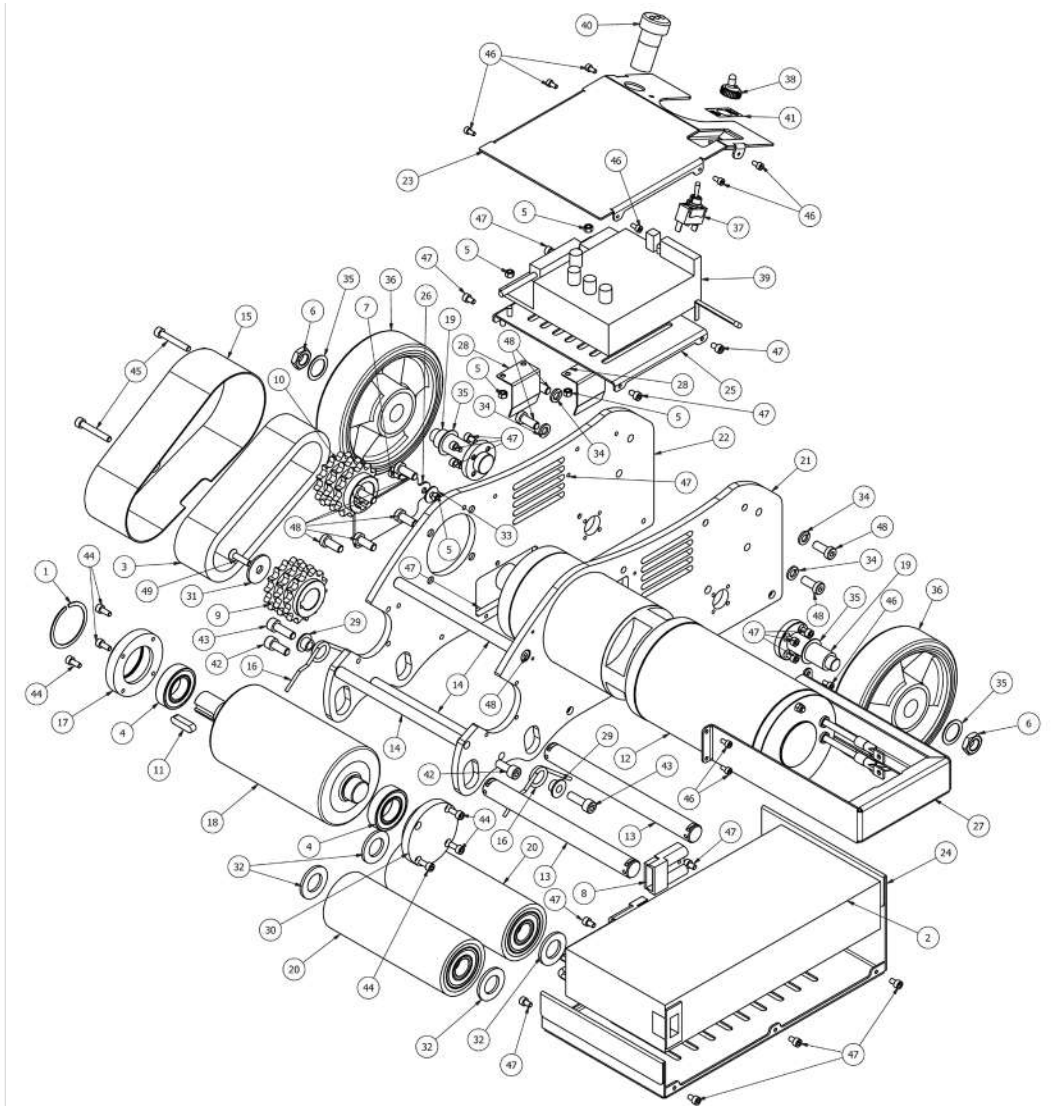


KITBATTMVE100T	MVE100T BATTERY
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KITBATTCHRMVE100T110	MVE100T UL CHARGER
KITBATTCHRMVE100T220	MVE100T CE CHARGER

components descriptions and codes – MVE 200T



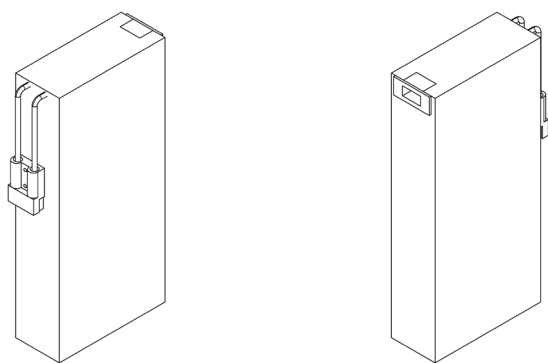
battery replacement - MVE200T

- Set the switch to OFF
- Open the orange door (26)
- Disconnect the red battery connector (2) from the Movitruck connector
- Remove the lower cover (24) by unscrewing the six screws (47)
- Take out the battery (2)
- Insert the new battery into the lower cover (24)
- Reattach the lower cover (24) with the six screws (47)
- Reconnect the two red connectors
- Close the orange door (26)

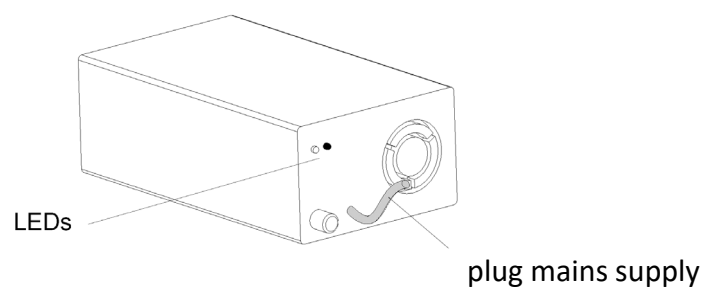
Please Note: the numbers refer to those highlighted in the image above.

POSITION	CODE	DESCRIPTION	Q.ty
1	A70-0003	External Seeger ring	1
2	B10-0016	24V lithium battery	1
3	C10-0015	Triple chain	1
4	C30-0004	Radial ball bearing	2
5	D10-0001	Nut	7
6	D14-0001	Nut	2
7	DPLXP0018	Screw	1
8	E50-0001	Lower Anderson connector	1
9	I30-0016	Triple sprocket	1
10	I30-0035	Triple sprocket	1
11	L51-0004	Rounded key	1
12	M65-0047	Gearmotor	1
13	MREP0017	Roller shaft	2
14	MREP0023	Rod	3
15	MREP0050	Roller reducer chain cover	1
16	MREP0140	Oversized roller spring	2
17	MREP0145	Open flange for motor shaft	1
18	MREP0426	Rubber-coated motor shaft	1
19	MREP0582	Rear wheel axle	2
20	MREP0595	Rubber roller	2
21	MREP0621	Frame plate on motor side	1
22	MREP0622	Frame plate on shaft side	1
23	MREP0623	Upper cover	1
24	MREP0624	Lower cover	1
25	MREP0625	Electronic board support	1
26	MREP0626	Battery connector cover	1
27	MREP0627	Motor cover	1
28	MREP0628	Battery bracket	2
29	MVRP0020	Spring holder	2
30	MVRP0024	Closed flange for motor shaft	1
31	R60-0004	Oversized flat washer	1
32	R60-0005	Washer	4
33	R60-0006	Galvanized washer	1
34	R60-0047	Spring washer	4
35	R60-0055	Washer	4
36	R95-0012	Rubber wheel	2
37	S15-0020	ON/OFF switch	1

38	S15-0021	Cover for ON/OFF switch	1
39	S15-0071	Complete electronic board	1
40	S20-0002	Battery charge indicator	1
41	T10-0010	Adhesive label for switch	1
42	V50-0005	Screw	2
43	V50-0006	Screw	2
44	V50-0007	Galvanized screw	6
45	V50-0016	Burnished screw	2
46	V50-0017	Galvanized screw	10
47	V50-0027	Galvanized screw	20
48	V51-0003	Galvanized screw	10
49	V53-0009	Galvanized screw	1



KITBATTMVE200T	MVE200T BATTERY
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KITBATTCHRMVE200T110	MVE200T UL CHARGER
KITBATTCHRMVE200T220	MVE200T CE CHARGER

SPARE PARTS REQUEST

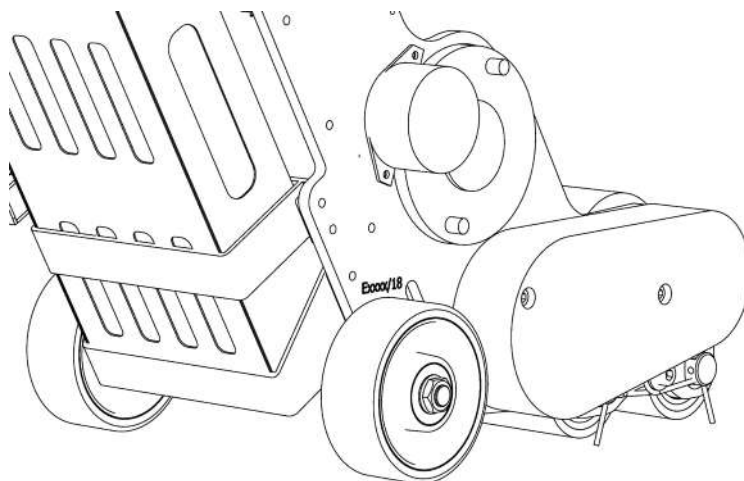
Please always communicate the serial number of your **movitruck** when requiring spare parts together with the code of the spare parts needed.

Each **movitruck** is provided with its serial number.

Please find the serial number of your **movitruck** stamped on the **movitruck** frame, above the rear wheel.

Example in the picture on the right.

Please find the serial number also on the warranty sheet provided with the **movitruck** and on the Declaration of Conformity in this manual.



instructions for a proper use

Movitruck uses the power of a gear motor, which generates the capability of moving small or big loads through a pyramidal transmission with rollers.

The power transmission from the motor to the rollers begins when **movitruck** is touching the load. The rollers on the ground allow the movement of the load in a continuous and regular way and the overcoming of small obstacles.

- ❗ Do not use movitruck on surfaces with obstacles and holes in big dimensions that may cause the detachment of one of the rollers from the roller drive. In this situation, the contact between the movitruck and the ground no longer takes place via rollers and wheels but directly on the chassis, preventing its movement
- ❗ Figure 1 shows how the weight of the roll/load should be unloaded on the rollers.
Figure 2 shows an example of how moviroll should not work to avoid the premature breakdown of the bearing of the roller drive due to an improper unloading of the roll/load weight on them.

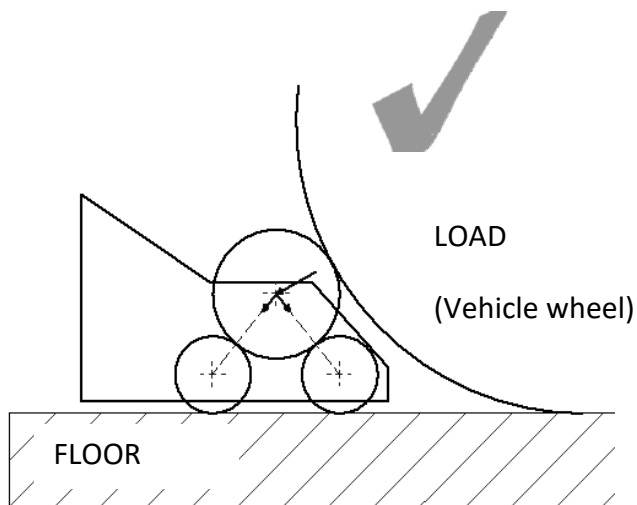


Fig. 1

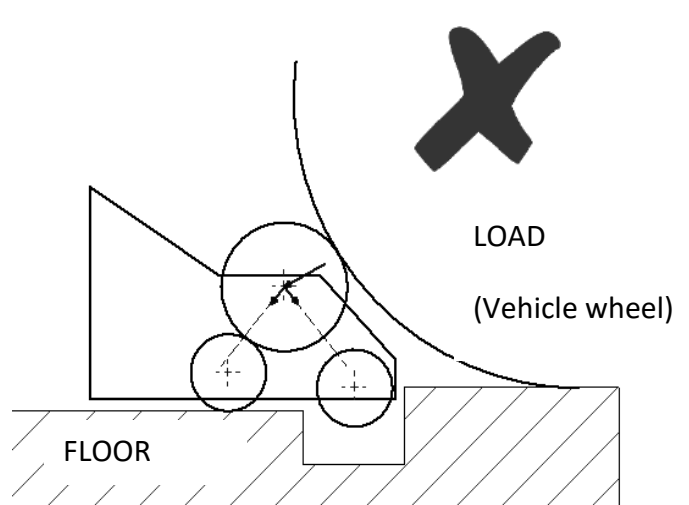


Fig. 2

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ATTESTAZIONE DI CONFORMITÀ / CONFORMITY STATEMENT

dichiariamo che l'esame è stato effettuato secondo i sotto citati requisiti che il sottoscritto soggetto recepisce.
/we declare that the examination has been carried out according to the below mentioned requirements, that are acknowledged by the holder of the present Statement.

Secondo quanto descritto nel Fascicolo Tecnico costituito nell'anno 2015

/According to the content of the Technical File issued in 2015

RENOVA S.r.l.
Viale Rimembranze 93
I - 20099 Sesto San Giovanni (MI)

„dichiara che il/i prodotto/i

/declares that the product(s)

Descrizione / Description:

Nome / Name:

MOVITRUCK

Modello / Model:

**MVE 100C
MVE 200C
MVE 100T
MVE 200T**



E' CONFORME alle seguenti direttive:

/FULFILLS the requirements of the following directive(s):

alla Direttiva 2006/42/CE relativa alle macchine (procedura di valutazione in accordo all'allegato VIII)

(directive 2006/42/EC "Machinery directive" accordingly assessment according to annex VIII)

Norme applicate

/ applied standards

EN ISO 12100:2010



ISOENCertifications

ISOENCertifications s.r.l.

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L'Amministratore Unico

ISOENCertifications S.r.l.

Niki Müller

prima emissione / first issue: 12/06/2015

data di revisione / revision date: Rev. A 12/06/2015

DICHIARAZIONE DI CONFORMITÀ
alla Direttiva 2006/42/CE relativa alle macchine in accordo all'allegato IIA
DECLARATION OF CONFORMITY
according to 2006/42/EC machinery directive annex IIA

RENOVA s.r.l.
Viale Rimembranze, 93 – 20099 – Sesto San Giovanni (Milano)

DICHIARA CHE
/ DECLARE THAT

il prodotto/
the product

Descrizione /
description

Spingi veicolo

Nome / Name

MOVITRUCK

Modello / Model

MVE 100 C / 200C
MVE 100 T / 200 T

Anno di
fabbricazione e
costituzione
fascicolo tecnico/
Production year

2025

N° matricola



E' CONFORME
/ FULFILLS

alle seguenti Direttive Europee:
/ the requirements of the Directive:

alla Direttiva 2006/42/CE relativa alle macchine
(procedura di valutazione in accordo all'allegato VIII)
directive 2006/42/EC "Machinery directive"
(conformity assessment according to annex VIII)
Norme applicate/applied standards
EN ISO 12100:2010

Nome e indirizzo della persona stabilita nella Comunità europea autorizzata a costituire il fascicolo tecnico /
Name and address of the person established in the EU Community authorized to compile the technical file

Ugo Re

Amministratore /
General manager

Nome / name

Funzione / function

Firma / signature

Firma della persona autorizzata a redigere la dichiarazione a nome del fabbricante o del suo mandatario
Signature of the person empowered to draw up the declaration on behalf of the manufacturer or his authorized representative

Ugo Re

Amministratore /
General manager

Nome / name

Funzione / function

Firma / signature

Luogo / Place MILANO Data / date

Pagina 1 di 1

	DICHIARAZIONE DI CONFORMITÀ UE EU DECLARATION OF CONFORMITY In accordo alla direttiva 2014/34/UE del Parlamento europeo e del Consiglio, del 26 febbraio 2014 , concernente l'armonizzazione delle legislazioni degli Stati membri relative agli apparecchi e sistemi di protezione destinati a essere utilizzati in atmosfera potenzialmente <i>According to 2014/34/EU directive on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres</i>
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Ragione sociale / manufacturer	RENOVA SRL Sede legale/legal site: Via Palmanova 24 20132 Milano Sede operativa/operative site: Viale Rimembranze 93 20099 Sesto San Giovanni(MI)-Italy
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dichiara che / declare that

Prodotto/Product Name	Movitruck
Tipologie/Types	Movimentatore Veicoli / Vehicle Mover
Categoria ATEX ATEX category	3
Matricola/serial number	

E' CONFORME
FULFILLS

alla Direttiva Europea **2014/34/UE**
the European Directive **2014/34/EU**

Prodotto di categoria 3 per zone ATEX 2-22/ ATEX category 3product for 1-22 ATEX classified zone



Sono stati applicati i seguenti standard tecnici
The following technical standards have been applied:

EN 1127-1:2019
EN ISO 80079-36:2016 (ex EN 13463 – 1)
EN ISO 80079-37:2016 (ex EN 13463 – 5)
Controllo interno della fabbricazione in accordo alla EN ISO/IEC 80079-34:2020
Interna Fabrication Control according to EN ISO/IEC 80079-34:2020

RENOVA applicando il marchio **CE** garantisce che il progetto, la costruzione delle attrezzature sopra menzionate rispondono ai requisiti della Direttiva **2014/34/UE**
La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.

*RENOVA by using the CE marking guarantee that design, construction of equipment mentioned above fulfil
the requirements of the Directive 2014/34/EU*
This declaration of conformity is issued under the sole responsibility of the manufacturer.



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