

BIT

(BIT 391 CB/1)



- ① Catalogo parti di ricambio
- GB Spare parts catalogue
- FR Catalogue de pièces de rechange



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NOTE

Per la funzionalità del servizio ricambi si consiglia di tenere a magazzino gli articoli contrassegnati sul presente catalogo secondo il criterio d'indispensabilità sotto citato

In order to assure a correct spare parts service, we advise you to keep the indicated elements on stock. Estimated importance of the spares as indicated hereunder

Um die Lieferung von Ersatzteilen zu gewährleisten, ist es ratsam, die in diesem Katalog gekennzeichneten Teile nach der angeführten Wichtigkeitseinstufung zu bevorraten.

Afin d'assurer le bon fonctionnement du service après-vente, nous vous conseillons de tenir en stock les éléments contresignés. L'importance des pièces est indiqués comme suit :

● = Indispensabile Necessary Notwendig Indispensable



I ricambi originali **RCM** permettono di mantenere inalterato nel tempo le caratteristiche d'origine della vostra lavasciugapavimenti aumentandone la sicurezza e riducendone i tempi di assistenza. La qualità di un ricambio originale viene garantita da rigidi e continui controlli di qualità; inoltre tutti i nostri ricambi sono concepiti nel rispetto dell'ambiente, evitando l'utilizzo di sostanze vietate e dannose.



To assure the correct functioning during many years, only use original **RCM** spare parts. They guarantee security and reduce reparation time. RCM spare parts quality is guaranteed through rigid control, furthermore they are developed respecting environment avoiding the use of any forbidden or dangerous substance.



Verwenden Sie für die Scheuersaugmaschinen von **RCM** nur Original-Ersatzteile. Nur Originalteile bieten schnellen Austausch, eine sichere und über viele Jahre gute Funktion der Maschinen.

RCM-Originalteile unterliegen einer strengen Qualitätskontrolle und bei deren Herstellung werden keine für die Umwelt schädliche Materialien verwendet.



N'utilisez que des pièces détachées originelles **RCM**, elles permettent de maintenir dans le temps les caractéristiques originelles de l'autolaveuse, en garantissent la sécurité et réduisent le temps nécessaire aux réparations. La qualité des pièces détachées est garanti par des contrôles très rigides. Elles sont produites dans le respect de l'environnement et sans l'utilisation de matériaux interdit ni dangereux.

GRUPPO TELAIO

GH22.0207.00

This technical drawing is an exploded view of a mechanical assembly, likely a vehicle chassis or frame. It consists of several main components and their associated fasteners, each identified by a circled number from 1 to 30.

- Frame and Structural Members:** The central part of the assembly is a rectangular frame (1) composed of longitudinal rails (4, 7) and cross-members (23). A vertical support (5) is attached to the left side.
- Wheels and Axles:** Two wheels (3) are shown, each mounted on an axle (2). The axles are secured with nuts (26) and washers (29). The wheels are connected to the frame via a mounting bracket (22) and a pin (24).
- Electrical and Control Components:** On the left, there is a control unit (15) with a terminal block (25) and a switch (28). It is connected to a wiring harness (16) that runs along the bottom of the frame.
- Braking and Steering Mechanisms:** At the bottom, a complex assembly includes a master cylinder (12), a slave cylinder (19), and various hoses (13, 14, 17, 20, 21). This is connected to a brake master cylinder (11) and a steering knuckle (18).
- Fasteners and Hardware:** Numerous bolts (6, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30) and nuts (26) are used to secure the various components together.

[illegible]

GRUPPO TANICA SOLUZIONE BIT

GH22.0211.00

This technical diagram illustrates the exploded view of a Tanica GH22.0211.00 bit group assembly. The main components are numbered 1 through 23. The diagram shows the following parts and their assembly sequence:

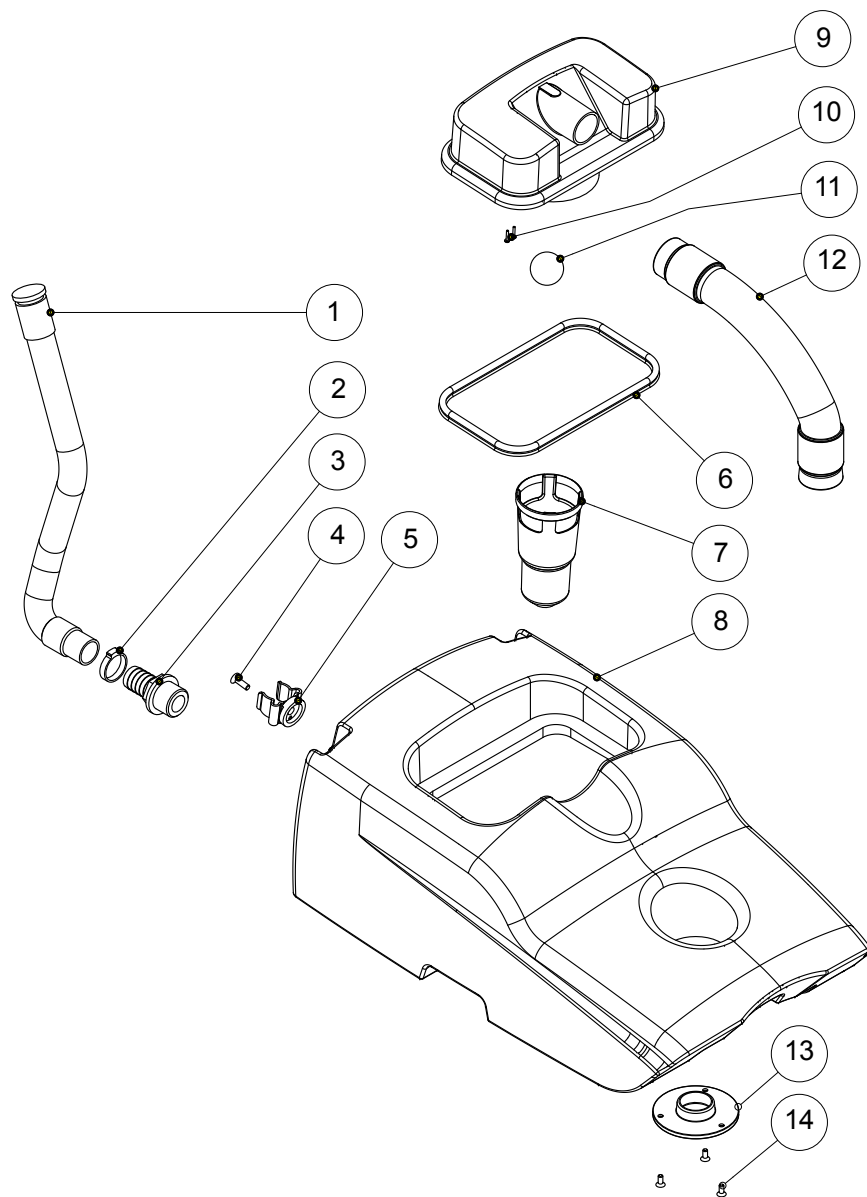
- 23**: A long, curved bit with a cross-shaped tip.
- 1, 2, 3**: Small screws used to secure the top plate.
- 4, 5, 6, 7**: Various pins and washers used in the internal assembly.
- 8, 9, 10**: A series of components forming the central shaft and housing, shown in a dashed box to indicate they are part of a sub-assembly.
- 11, 12**: A ring and a cap used to seal the top of the assembly.
- 13, 14, 15, 16, 17, 18, 19, 20, 21**: Various screws, pins, and washers used to secure the main housing and internal components.
- 22**: A small, curved component, likely a seal or gasket, located at the bottom right.

The diagram shows the main housing (1) with a large circular opening on the right side. The bit (23) is shown inserted into the top of the housing. The internal components (8, 9, 10) are shown in a dashed box, indicating they are part of a sub-assembly. The top plate (11) and cap (12) are shown being placed on top of the housing. The bottom right shows a small, curved component (22) that is likely a seal or gasket.

[illegible]

TAV. N° 5002

GRUPPO TANICA RECUPERO BIT	GH22.0129.00
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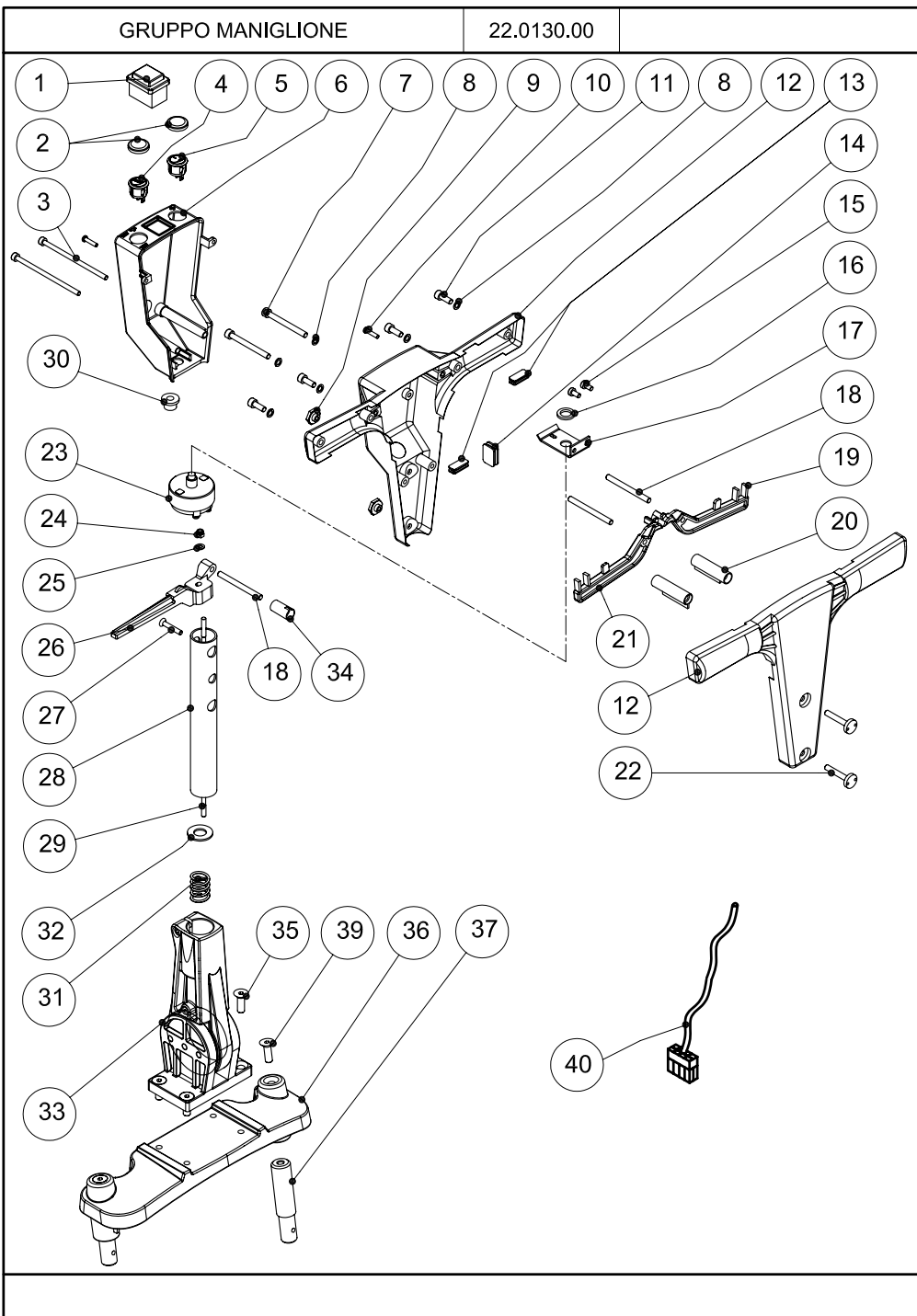


TAV. N° 5002

GRUPPO TANICA RECUPERO BIT	GH22.0129.00
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TAV. N° 5038



TAV. N° 5038

GRUPPO MANIGLIONE			22.0130.00			
POS.	DESCRIZIONE	DESCRIPTION	DESCRIPTION	Q.tà	COD.	NOTE
1	Indicatore scarica	Indicateur	Indicator	1	GH34.0240.00	•
2	Cappuccio	Couviture	Cover	2	GH34.0157.00	•
3	Vite	Vis	Screw	2	GH23.0148.00	
4	Interruttore 1-0-2	Interrupteur 1-0-2	Switch 1-0-2	1	GH34.0156.00	•
5	Interruttore 0-1	Interrupteur 0-1	Switch 0-1	1	GH34.0155.00	•
6	Cruscotto	Tableau de bord	Panel	1	GH24.0139.00	
7	Vite	Vis	Screw	2	GH13-906	
8	Rondella	Rondelle	Washer	6	GH13-891	
9	Dado	Ecrou	Nut	2	GH13-909	
10	Vite	Vis	Screw	2	GH2508529	
11	Vite	Vis	Screw	4	GH2508010	
12	Impugnatura	Manchon	Handle	1	GH15-425-01	
13	Tappo	Bouchon	Cap	2	GH39.0067.00	
14	Tappo	Bouchon	Cap	1	GHKA15-428	
15	Vite	Vis	Screw	2	GH13-919	
16	Rondella	Rondelle	Washer	1	GH23.0093.00	
17	Staffa	Support	Support	1	GH14-144	
18	Spina	Pivot	Pin	3	GH13-903	
19	Leva sinistra	Levier gauche	Left lever	1	GH15-232	
20	Distanziale	Entretoise	Spacer	2	GH15-430	
21	Leva destra	Levier droite	Right lever	1	GH15-427	
22	Vite	Vis	Screw	2	GH13-901	
23	Interruttore	Interrupteur	Switch	1	GH12-108	
24	Dado	Ecrou	Nut	1	GH23.0041.00	
25	Rondella	Rondelle	Washer	1	GH23.0022.00	
26	Maniglia	Manchon	Handle	1	GH15-426	
27	Vite	Vis	Screw	1	GH13-910	
28	Stelo	Tube	Tube	1	GH35.0030.00	
29	Asta	Barre	Bar	1	GH33.0115.00	
30	Pressacavo	Passe-câble	Fairleader	1	GH34.0143.00	
31	Molla	Ressort	Spring	1	GH14-255	
32	Rondella	Rondelle	Washer	1	GH13-915	
33	Snodo	Articulation	Articulated joint	1	GH22.0131.00	
34	Distanziale	Entretoise	Spacer	1	GH15-429	
35	Vite	Vis	Screw	2	GH23.0015.00	
36	Piastra	Plaque	Plate	6	GH38.0012.00	
37	Perno	Pivot	Pin	2	GH33.0117.00	
39	Vite	Vis	Screw	2	GH23.0045.00	
40	Cavo maniglione	Câble	Handle cable	1	GH34.0243.00	

GRUPPO SPAZZOLA

GH22.0208.00

This technical diagram illustrates the exploded view of a brushless motor assembly, showing the relationship between various components. The parts are numbered as follows:

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28:** Components of the motor's internal assembly, including the stator, rotor, and various mounting brackets and fasteners.
- 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89:** Components of the motor's external assembly, including the housing, fan, and various mounting brackets and fasteners.
- 90, 91:** Two different types of brushes or contactors.

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TAV. N° 5005

GRUPPO TERGITORE	22.0134.00
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Exploded view diagram of a wiper blade assembly (GRUPPO TERGITORE) with 19 numbered components. The diagram shows the main wiper arm (11), a curved wiper blade (12), and a wiper bracket (13). Various bolts (14), nuts (15), washers (16), and other hardware (17-19) are shown in their relative positions for assembly. A dashed box highlights a sub-assembly of components 18 and 19.

TAV. N° 5005

[illegible]

TAV. N° 5006

GRUPPO SOLLEVAMENTO

GH22.0150.00

This technical diagram illustrates the exploded view of a lifting group assembly. The components are numbered as follows:

- 1**: A small rectangular component, likely a pin or bush.
- 2**: A U-shaped bracket or support.
- 3**: A larger bracket or support component.
- 4**: A vertical plate or guide.
- 5**: A long vertical rod or shaft with a threaded section.
- 6**: A vertical plate or guide, similar to 4.
- 7**: A small circular component, possibly a washer or seal.
- 8**: A small cylindrical component, likely a pin or bush.
- 9**: A small cylindrical component, likely a pin or bush.
- 10**: A small cylindrical component, likely a pin or bush.
- 11**: A small cylindrical component, likely a pin or bush.
- 12**: A small cylindrical component, likely a pin or bush.
- 13**: A small cylindrical component, likely a pin or bush.
- 14**: A coiled spring.

The diagram shows the assembly of these parts into a lifting mechanism, with lines indicating the relative positions and assembly sequence of the components.

TAV. N° 5006

[illegible]

KIT BATTERIE GEL

GH20.0005.01

This technical diagram illustrates the components of a battery assembly kit, labeled 'KIT BATTERIE GEL' with part number 'GH20.0005.01'. The diagram shows an exploded view of the following parts:

- 98**: Two long, thin metal strips, likely terminal connectors, shown within a dashed rectangular box.
- 99**: A rectangular metal plate, possibly a base or support plate, also shown within a dashed rectangular box.
- 8**: A rectangular battery unit with a cable attached to its top. The cable ends in a two-prong electrical plug.
- 2**: A long, thin rectangular plate, likely a side or end plate.
- 1**: The main battery housing or frame, featuring internal structural details and mounting points.
- 3**: A small cylindrical pin or screw used for mounting.
- 4**: Two small circular components, likely washers or spacers.
- 5**: A small circular component, likely a washer or spacer.
- 6**: A small cylindrical pin or screw used for mounting.
- 7**: A small cylindrical pin or screw used for mounting.
- 9**: A small circular component, likely a washer or spacer.
- 10**: A small circular component, likely a washer or spacer.
- 11**: A small circular component, likely a washer or spacer.

[illegible]