

BIT

(BIT 391 C)



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



01/2010



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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.

TAV. N° 5017

GRUPPO TELAIO RUOTE 200 - 230Vac	GH22.0178.00
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This technical drawing is an exploded view of a mechanical assembly, identified as the 'GRUPPO TELAIO RUOTE 200 - 230Vac' (Wheel Frame Group 200 - 230Vac). The diagram illustrates the relationship between various components, which are numbered 1 through 32. The main frame (1) is a complex structure with multiple mounting points. Two large wheels (6) are shown, each with a central hub and a flange. A smaller wheel (7) is also depicted. The assembly includes various fasteners, including screws (2, 3, 4, 5, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32), bolts (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, 29, 30, 31, 32), and nuts (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, 29, 30, 31, 32). The diagram also shows a series of pipes or hoses (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32) and a control valve (23). The overall layout suggests a complex mechanical system, likely for a vehicle or industrial application.

TAV. N° 5017

[illegible]

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TAV. N° 5016

This diagram illustrates the exploded view of the GH22.0182.00 electrical enclosure assembly. The components are numbered 1 through 7:

- 1**: A hex nut used for securing the top cover.
- 2**: A hex nut used for securing the top cover.
- 3**: A hex nut used for securing the top cover.
- 4**: A hex nut used for securing the top cover.
- 5**: A hex nut used for securing the top cover.
- 6**: A hex nut used for securing the top cover.
- 7**: A hex nut used for securing the top cover.

The assembly includes a main enclosure body, a top cover, a terminal block, and a front panel. The terminal block is shown with multiple terminals for wiring. The front panel is shown as a separate component that fits into the enclosure.

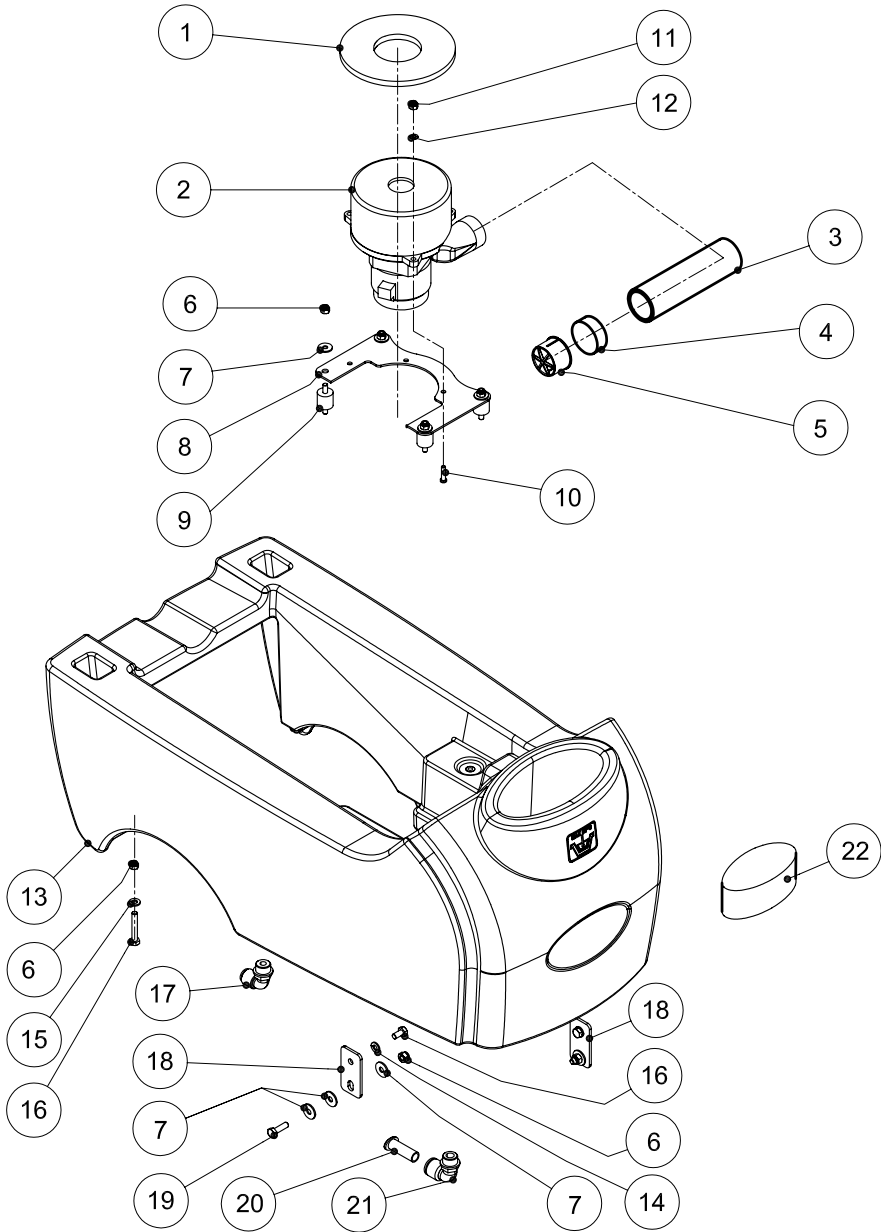
TAV. N° 5016

[illegible]

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TAV. N° 5024

GH22.0128.00



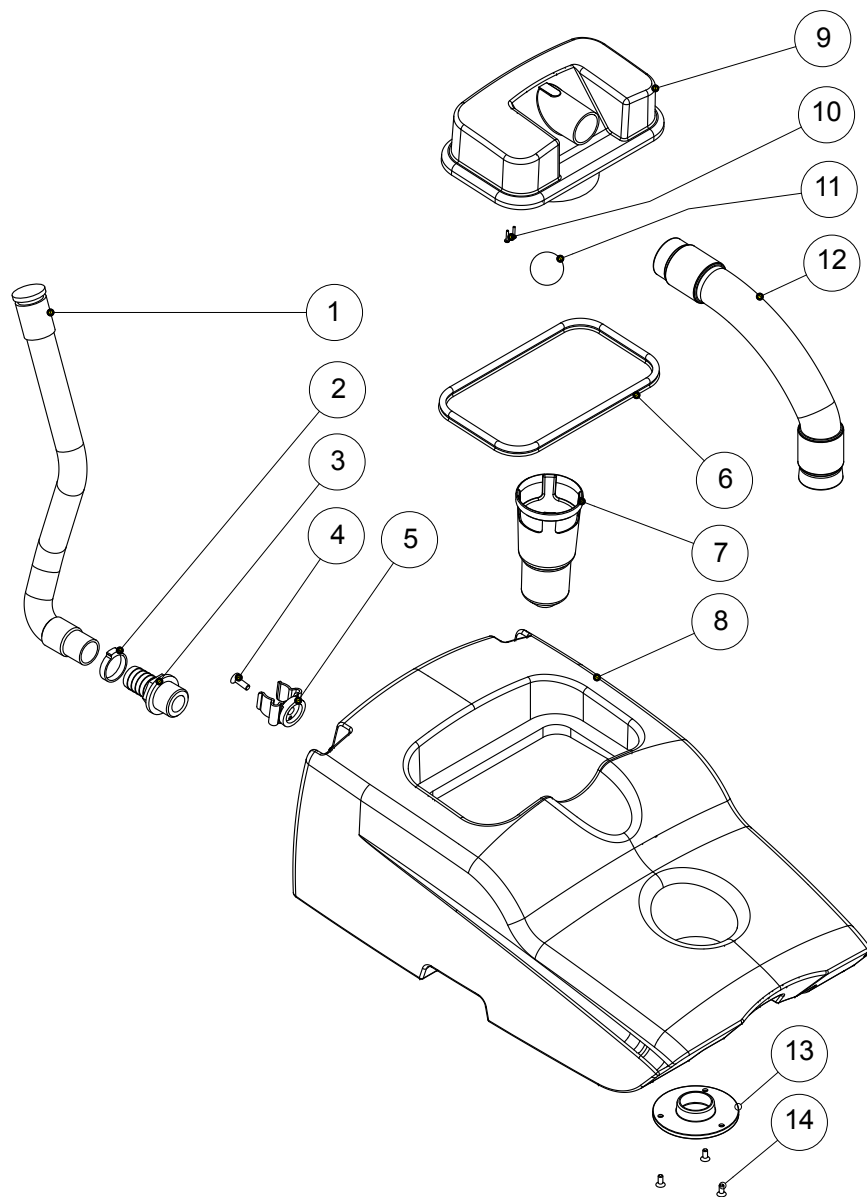
TAV. N° 5024

GH22.0128.00

[illegible]

TAV. N° 5002

GRUPPO TANICA RECUPERO BIT	GH22.0129.00
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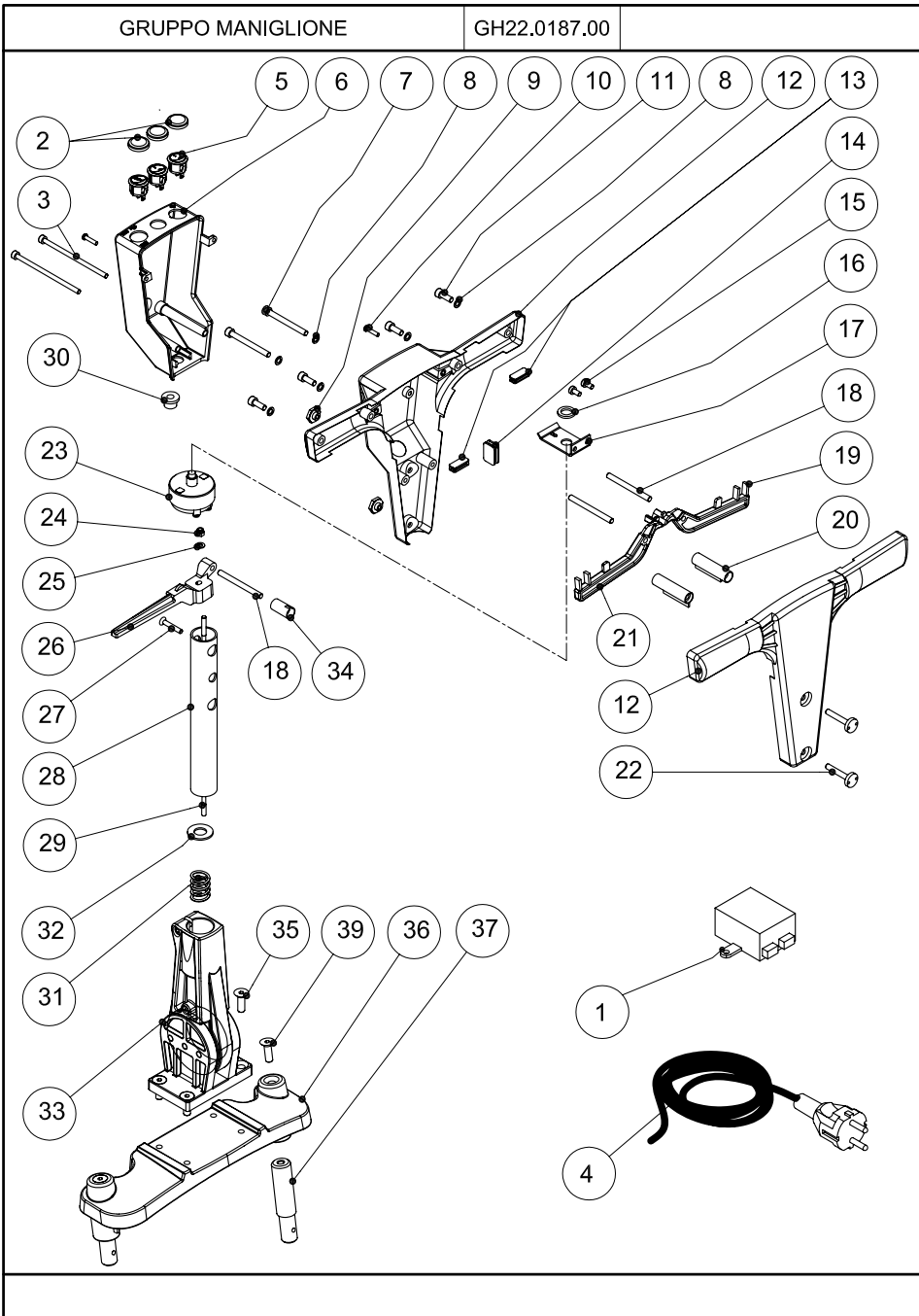


TAV. N° 5002

GRUPPO TANICA RECUPERO BIT	GH22.0129.00
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[illegible]

TAV. N° 5025



TAV. N° 5025

[illegible]

TAV. N° 5015

GRUPPO SPAZZOLA

GH22.0179.00

This technical diagram illustrates the exploded view of a brushless motor assembly, identified by the part number GH22.0179.00. The components are numbered 1 through 27, showing their relative positions and assembly sequence. The main assembly includes a motor housing (1), a stator (2), a rotor (3), a brushless motor (4), a brushless motor (5), a brushless motor (6), a brushless motor (7), a brushless motor (8), a brushless motor (9), a brushless motor (10), a brushless motor (11), a brushless motor (12), a brushless motor (13), a brushless motor (14), a brushless motor (15), a brushless motor (16), a brushless motor (17), a brushless motor (18), a brushless motor (19), a brushless motor (20), a brushless motor (21), a brushless motor (22), a brushless motor (23), a brushless motor (24), a brushless motor (25), a brushless motor (26), and a brushless motor (27).

TAV. N° 5015

[illegible]

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TAV. N° 5005

GRUPPO TERGITORE		GH22.0134.00

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:

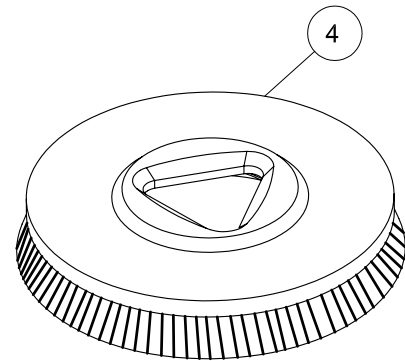
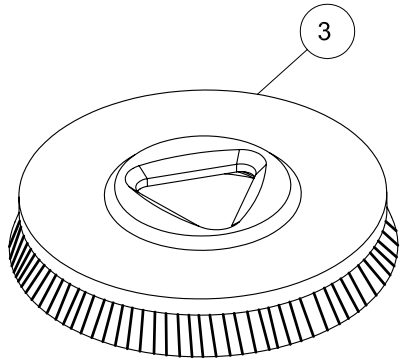
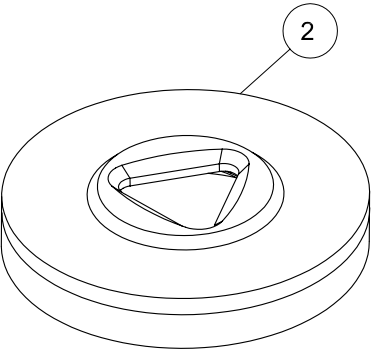
- 1**: A U-shaped bracket or support.
- 2**: A small rectangular block or spacer.
- 3**: A larger rectangular block or support.
- 4**: A vertical plate or guide.
- 5**: A vertical rod or shaft with a threaded section.
- 6**: A vertical plate or guide.
- 7**: A small rectangular block or spacer.
- 8**: A vertical rod or shaft with a threaded section.
- 9**: A vertical rod or shaft with a threaded section.
- 10**: A vertical rod or shaft with a threaded section.
- 11**: A vertical rod or shaft with a threaded section.
- 12**: A vertical rod or shaft with a threaded section.
- 13**: A vertical rod or shaft with a threaded section.
- 14**: A coiled spring.

The diagram shows the assembly of these components into a lifting mechanism, with lines indicating the correct alignment and fit of each part.

TAV. N° 5006

[illegible]

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[illegible]

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