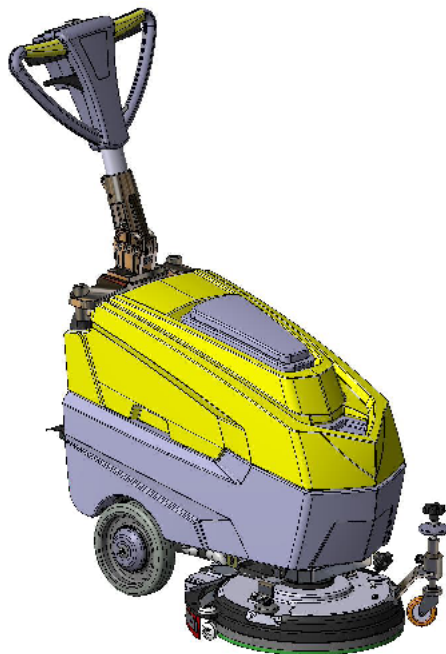




CATALOGO RICAMBI
SPARE PARTS CATALOGUE
MANUEL DES PIECES



F R E C C I A 1 5

MODELLI

M 38 (24V-230V) - Da matr. 050.0214.0343

M 38 (24V-115V)

M 38 Long Run - Da matr. 052.0514.0238

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 :

● = Suggestito Advisable Empfohlen Conseillé



I ricambi originali **Ghibli** 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.

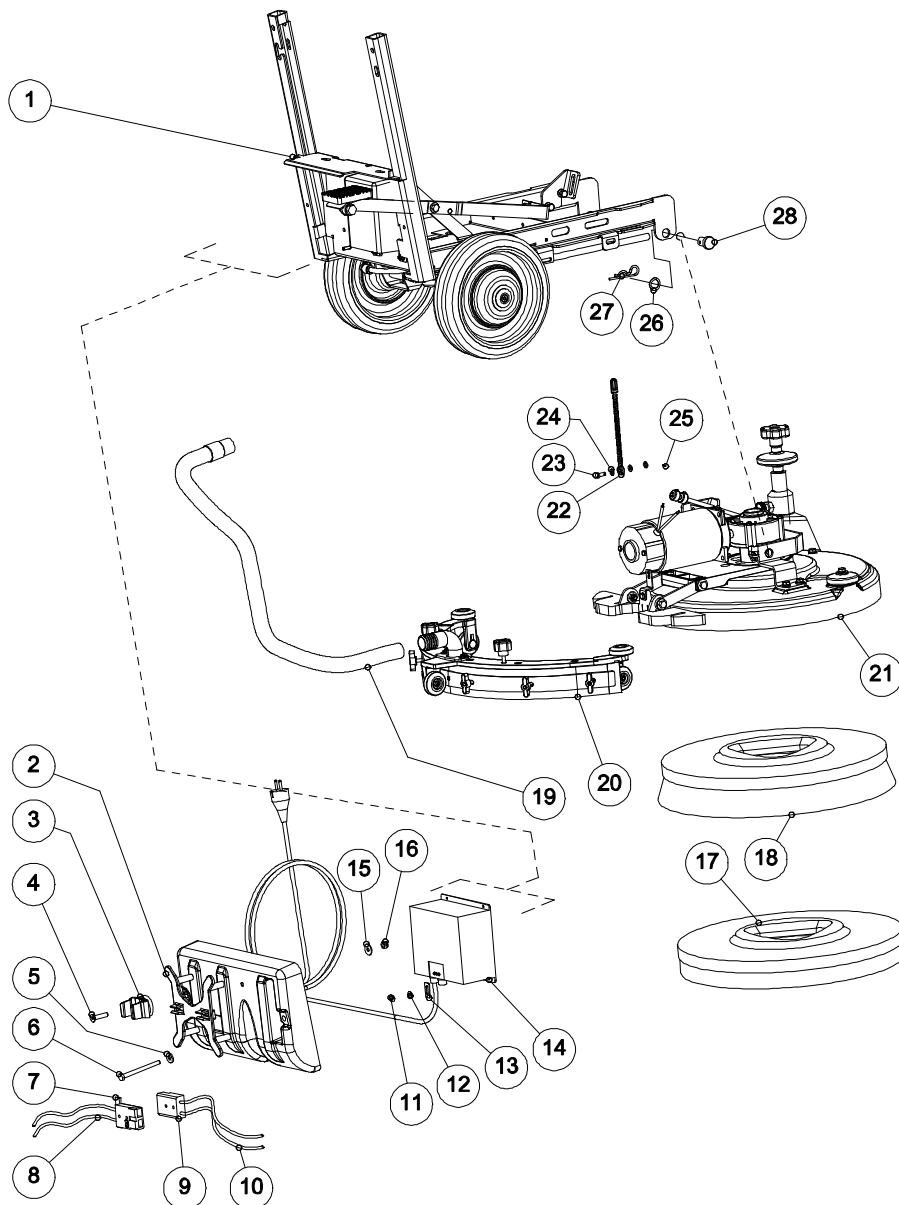


N'utilisez que des pièces détachées originelles **Ghibli**, elles permettent de maintenir dans le temps les caractéristiques originelles de l'autolaveuse, en garantissent la sécurité et réduisent le temps nécessaire aux réparations. La qualité des pièces détachées est garanti par des contrôles très rigides.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



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

TAV. N° F.1501

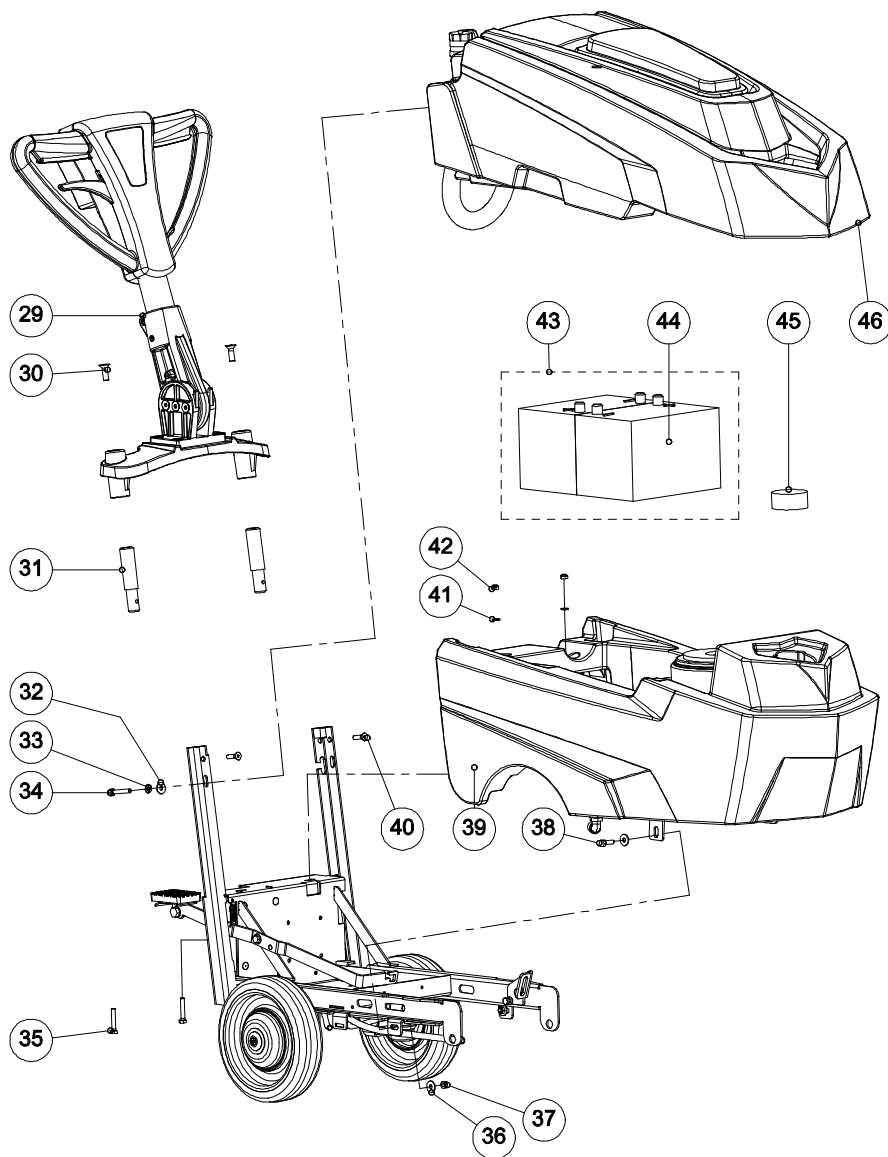


TAV. N° F.1501

[illegible]

Std. = First equipment Opt. = Optional

TAV. N° F.1501



TAV. N° F.1501

[illegible]

TAV. N° F.1504

Chassis assembly	22.0333.00	24V DC version

TAV. N° F.1504

[illegible]

TAV. N° F.1507

Brush motor assembly

22.0334.00 - Pag.1

24V DC version

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

- 1, 2, 3, 4:** Screws and washers for the motor housing.
- 5:** The main brush motor unit.
- 6:** A small pin or screw.
- 7, 8, 9, 10, 11, 12:** Components of the motor's internal assembly, including a fan and a pulley.
- 13, 14, 15:** Screws and washers for the motor's base.
- 16, 17, 18:** Screws and washers for the motor's base.
- 19:** A small pin or screw.
- 20:** A circular component, likely a fan or pulley.
- 21:** A small pin or screw.
- 22, 23, 24:** Screws and washers for the motor's base.
- 25:** A small pin or screw.
- 26:** A component of the motor's internal assembly.
- 27, 28, 29:** Screws and washers for the motor's base.
- 30:** A small pin or screw.
- 31:** A small pin or screw.

The diagram also includes a dashed box indicating the location of the motor's internal assembly and another dashed box showing the motor's housing.

TAV. N° F.1507

[illegible]

TAV. N° F.1507

Brush motor assembly	22.0334.00 - Pag. 2	24V DC version
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This technical diagram illustrates the exploded view of a brush motor assembly. The components are numbered as follows:

- 32**: Small cylindrical component, likely a pin or spacer.
- 33**: Circular plate with multiple holes, possibly a fan or filter.
- 34**: Circular plate with a central hole and several smaller holes.
- 35**: Small circular component, possibly a washer or spacer.
- 36**: Small cylindrical component, likely a pin or spacer.
- 37**: Small cylindrical component, likely a pin or spacer.
- 38**: Small cylindrical component, likely a pin or spacer.
- 39**: Small cylindrical component, likely a pin or spacer.
- 40**: Small cylindrical component, likely a pin or spacer.
- 41**: Small cylindrical component, likely a pin or spacer.
- 42**: Small cylindrical component, likely a pin or spacer.
- 43**: Small cylindrical component, likely a pin or spacer.
- 44**: Small cylindrical component, likely a pin or spacer.
- 45**: Small cylindrical component, likely a pin or spacer.
- 46**: Small cylindrical component, likely a pin or spacer.
- 47**: Small cylindrical component, likely a pin or spacer.
- 48**: Small cylindrical component, likely a pin or spacer.
- 49**: Small cylindrical component, likely a pin or spacer.

The diagram shows the assembly of the motor, including the stator, rotor, and various mounting components. The exploded view allows for a clear understanding of the component layout and assembly sequence.

TAV. N° F.1507

[illegible]

TAV. N° F.1510

Solution tank assembly	22.0341.00	24V DC version

TAV. N° F.1510

[illegible]

TAV. N° F.1513

Handle set assembly	22.0344.00	24V DC version
This technical diagram illustrates the exploded view of a handle set assembly. The components are numbered 1 through 30. The assembly includes a main handle frame (8), a trigger gun (22), a trigger gun base (23), a trigger gun mounting bracket (24), a trigger gun mounting plate (25), a trigger gun mounting pin (26), a trigger gun mounting nut (27), a trigger gun mounting washer (28), a trigger gun mounting screw (29), a trigger gun mounting pin (30), a trigger gun mounting bracket (11), a trigger gun mounting plate (10), a trigger gun mounting pin (9), a trigger gun mounting bracket (15), a trigger gun mounting plate (16), a trigger gun mounting pin (17), a trigger gun mounting bracket (18), a trigger gun mounting plate (19), a trigger gun mounting pin (20), a trigger gun mounting bracket (21), a trigger gun mounting plate (22), a trigger gun mounting pin (23), a trigger gun mounting bracket (24), a trigger gun mounting plate (25), a trigger gun mounting pin (26), a trigger gun mounting bracket (27), a trigger gun mounting plate (28), a trigger gun mounting pin (29), and a trigger gun mounting bracket (30).		

TAV. N° F.1513

[illegible]

TAV. N° F.1516

Recovery Tank Assembly	22.0343.00
This technical diagram illustrates the assembly of a recovery tank. The main unit, labeled 1, is a large, rectangular container with a handle on the right side. Various components are shown being attached to it, including a top cover (17), a base tray (16), a gasket (15), a cap (14), a filter (13), a funnel (12), and a bag (11). A detailed inset shows the connection of a hose (6) to the tank's outlet, involving a clamp (7), a bracket (8), and a screw (9). Other components shown include a small cap (18), a plug (2), a screw (3), a bracket (4), a screw (5), and a hose (6).	

TAV. N° F.1516

[illegible]

TAV. N° F.1517

Squeegee assembly	22.0134.00
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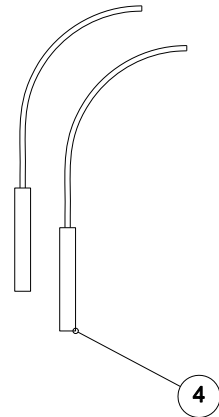
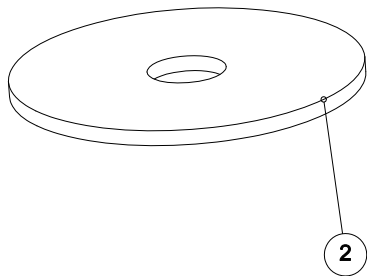
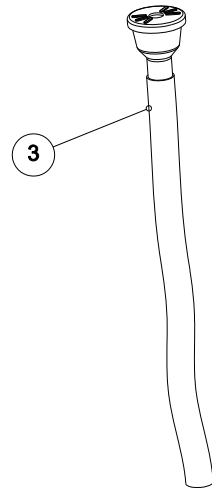
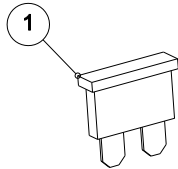
This diagram illustrates the exploded view of a Squeegee assembly, showing the relationship between 20 numbered components. The assembly consists of three curved squeegee blades (1, 11, 12) and a central mounting bracket (15). The mounting bracket is secured with a large nut (17) and a washer (16). The blades are attached to the bracket using various fasteners, including screws (4, 5, 6, 7, 8, 9, 10, 13, 14), washers (18, 19), and spacers (20). The blades are also secured to each other with screws (2, 3). The diagram shows the assembly in a disassembled state, with lines indicating the alignment of the parts.

TAV. N° F.1517

[illegible]

Std. = First equipment Opt. = Optional

TAV. N° F.1518



TAV. N° F.1518

[illegible]



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