



MONITORS GOOD OPERATION AND PROFITABILITY OF THE FLEET.

In order to provide a better service and to manage your investment it is very helpful to know where your machines are in real time, who uses them and how it works.

GEOLOCALIZATION

It is useful to find out exactly where they are, report any use outside the planned area and reduce the risk in case of theft.

INFORMATION ABOUT THE USE

It is useful to know if the times and the quality of the cleaning are respected by operators and machines.

MAINTENANCE

To check the efficiency of each functional apparatus (motors traction and suction, electronic control units, etc.).

CONTROL DEVICES

Available on PC, tablet, Smartphone.





HOW DATA AND INFORMATION ARE SHOWN ON YOUR PC, TABLET, SMARTPHONE

Pannello attività: GIGA 702 R

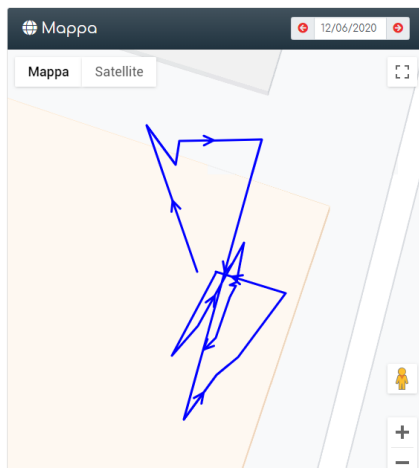
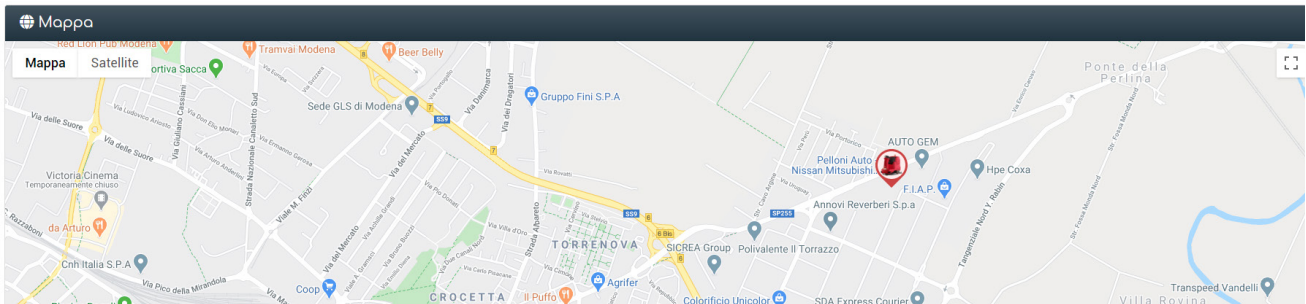
Doti



Azienda:	RCM S.P.A.
Modello macchina:	GIGA I 702 R
Numero seriale:	220074
Dispositivo:	352094089596354
Data inizio:	mer 29 apr 2020, 16:04:55

Stato

Posizione:	Via Giardini Nord, 308, 41043 Formigine MO, Italia
Stato:	Spento
Stato allarmi:	Nessun allarme
Livello batteria:	90%



Tempi

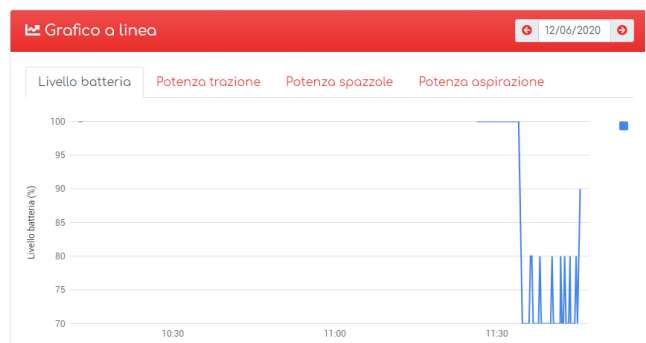
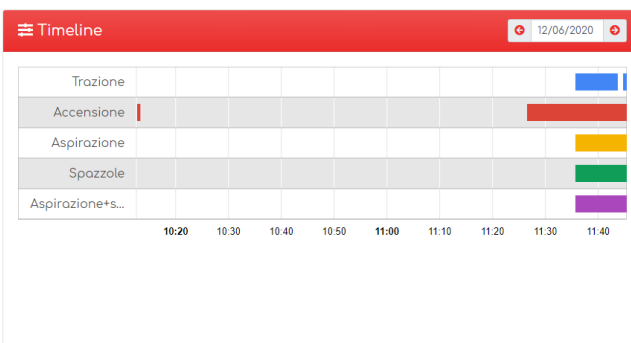
Durato tracciamento:	24 h, 39 min, 32 s
Durato accensione:	1 h, 34 min, 11 s
Durato trazione:	34 min, 3 s
Durato aspirazione:	9 min, 44 s
Durato spazzole:	9 min, 44 s
Durato aspirazione+spazzole:	9 min, 44 s

Distanze

Distanza tracciamento:	780 km
Distanza trazione:	0,19 km
Area trazione:	132 m ²

Contatore

Contatore chiave:	10 h, 24 min
Contatore trazione:	4 h, 47 min
Contatore aspiratore:	1 h, 57 min
Contatore spazzole:	1 h, 52 min





AND THEIR UTILITY IN DETAIL



To know what car it is, where it is, who uses it and find it more easily if they steal it from you.



To check if operators follow the predetermined routes, water loading / unloading stops, battery recharging and recovery after the work.



To check the compliance of the working times and to value the additional time used for unexpected route changes.



To avoid the risk of compromising battery efficiency due to abnormal charging/ discharging cycles.



To have a immediate reporting of impacts/damages.



To check the efficiency of the functional systems and to obtain useful statistical data that are useful to eliminate any recurring anomalies.



To be informed of any anomaly that compromises efficiency and effectiveness.



To have the opportunity to avoid the most feared eventuality: the machine down-time.



RCM CLEANING SOLUTIONS is our vision of "clean" as it meets the specific environmental sustainability criteria. Our mission is to offer solutions which meet the following principles: it cleans well, is profitable and has minimal environmental impact.



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