

→ **SIM
CARD**

↓
FUNCTION CARD

Machines that can install CFC



ANTEA (Bt)



VERSA



INNOVA55



INNOVA65/75/85/100



OPTIMA



C130

Machines positioning

Menù

Positioning

Dashboard

Settings

Reports

Find by dealer

All

Find by customer

All

Find by model

All

Find by serial number

Find by Job site

Comac

User

Logout

FC COMAC FLEET CARE

English

comac

Machine position

Map Satellite

Fleet

Serial number	Model	Status	Anomalies	Dealer	Customer	Job site	Last data transmission
21000000	ANTEA			Comac UTP	-	Prototipi	17/03/2016 11:05
115031201	INNOVA 55			Comac UTP	Customer		29/04/2016 08:23
115009671	ANTEA			Comac UTP	Customer1		14/12/2015 14:41
116001355	ANTEA			Comac UTP	-		04/04/2016 15:24
116000000	ANTEA			Comac UTP	Comac UT		24/03/2016 08:37
116000684	ANTEA			Comac UTP	-	Demo AB	22/02/2016 14:49
116001356	ANTEA			Comac UTP	-		29/04/2016 10:47

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Operating details

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Machine in detail

Serial number 115031201 Model INNOVA 55

Traction motor hour meter 81:56 h
Key switch hour meter 124:32 h
Brush motor hour meter 61:39 h
Vacuum motor hour meter 74:53 h

Network connection
Average usage per day 0:31 h
Next maintenance -

Off
0:31 h

Start date 01/03/2016
End date 31/03/2016
Display

Usage

Cleaning/Drying
Drying
Transfer
Cleaning
Status on

Users

F
St
No users available

Daily use

Giorno	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	worked hours
31/03/2016														1h 35m
30/03/2016														0h 37m
29/03/2016														0h 3m
28/03/2016														0h 10m
26/03/2016														1h 29m
25/03/2016														2h 8m
24/03/2016														1h 18m
23/03/2016														1h 1m
22/03/2016														0h 12m
21/03/2016														2h 38m

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06-18 18-06 00-24

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Telemetry

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Machine in detail

Serial number

115031201

Model

INNOVA 55

Last service

-

Next maintenance

-

Real-time data request

Current time: 29/04/2016 15:29:17

Transmission time: 22/02/2016 13:46:01

Thelemetry

Batteries

Vacuum motor

Brush motor

Traction motor current

Traction motor voltage

Battery charger

Traction limit switch

Multimode

Brush motor enable signal

Dead man switch

Vacuum motor enable signal

Solenoid valve / pumps

Electro brake

Machine report

Day	Hour	Message
02/04/2016	08:35	✗
02/04/2016	08:34	✗
02/04/2016	07:14	✗
02/04/2016	06:10	✗
02/04/2016	06:00	✗
02/04/2016	05:02	✗
02/04/2016	04:40	✗
02/04/2016	04:39	✗
01/04/2016	07:48	✗
01/04/2016	07:03	✗

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Battery charger report

Recharge beginning	Initial voltage	Recharge time	Ah	Outcome	network disconnection	Last discharge	Minimum Voltage	Discharge time	Algorithm
28/03/2016 13:25	25.86	01:59	7.66	Complete charge	29/03/2016 09:35	-	2.55	-	ALG3
28/03/2016 13:17	25.86	00:00	0.00	Opportune charge	28/03/2016 13:17	-	2.55	-	ALG3
26/03/2016 23:31	25.57	00:38	8.58	Opportune charge	27/03/2016 00:09	-	2.55	-	ALG3
26/03/2016 11:45	25.72	02:36	13.67	Complete charge	26/03/2016 22:41	-	2.55	-	ALG3
25/03/2016 12:19	24.45	06:11	43.94	Complete charge	25/03/2016 23:03	-	2.55	-	ALG3
25/03/2016 12:17	24.31	00:00	0.00	Opportune charge	25/03/2016 12:17	-	2.55	-	ALG3
24/03/2016 14:21	26.56	01:15	3.01	Complete charge	25/03/2016 08:38	-	2.55	-	ALG3
24/03/2016 12:26	25.43	01:37	18.86	Opportune charge	24/03/2016 14:04	-	2.55	-	ALG3
24/03/2016 08:33	26.84	00:00	0.00	Opportune charge	24/03/2016 08:34	-	2.55	-	ALG3
23/03/2016 15:18	26.84	01:00	0.17	Complete charge	24/03/2016 08:31	-	2.55	-	ALG3

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Number of recharges

-1

Software version

4/16,0

Number of completed recharges

-1

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Single machine positioning

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Positioning

Profile

Settings

Dashboard

Find by dealer

All

Find by customer

All

Find by model

All

Find by serial number

Find by Job site

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User

Logout

English

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Machine position

Map

Satellite

Fleet

Serial number	Model	Status	Anomalies	Dealer	Customer	Job site	Last data transmission
21000000	ANTEA			Comac UTP	-	Prototipi	17/03/2016 11:05
115031201	INNOVA 55			Comac UTP	Customer1		29/04/2016 08:23
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116000684	ANTEA			Comac UTP	-	Demo AB	22/02/2016 14:49
116001356	ANTEA			Comac UTP	-		29/04/2016 10:47

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Fleet overview

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Fleet overview:

- Active machines
- List of sites where machines are used
- Machine health

Fleet

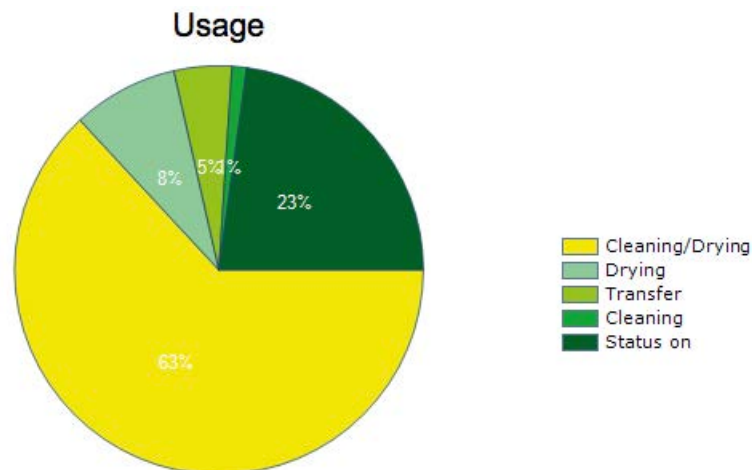
Serial number	Model	Status	Anomalies	Dealer	Customer	Job site	Last data transmission
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115031201	INNOVA 55			Comac UTP	Customer1		29/04/2016 08:23
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116000000	ANTEA			Comac UTP	Comac UT		24/03/2016 08:37
116000684	ANTEA			Comac UTP	-	Demo AB	22/02/2016 14:49
116001356	ANTEA			Comac UTP	-		29/04/2016 10:47

Average machine use

Daily use

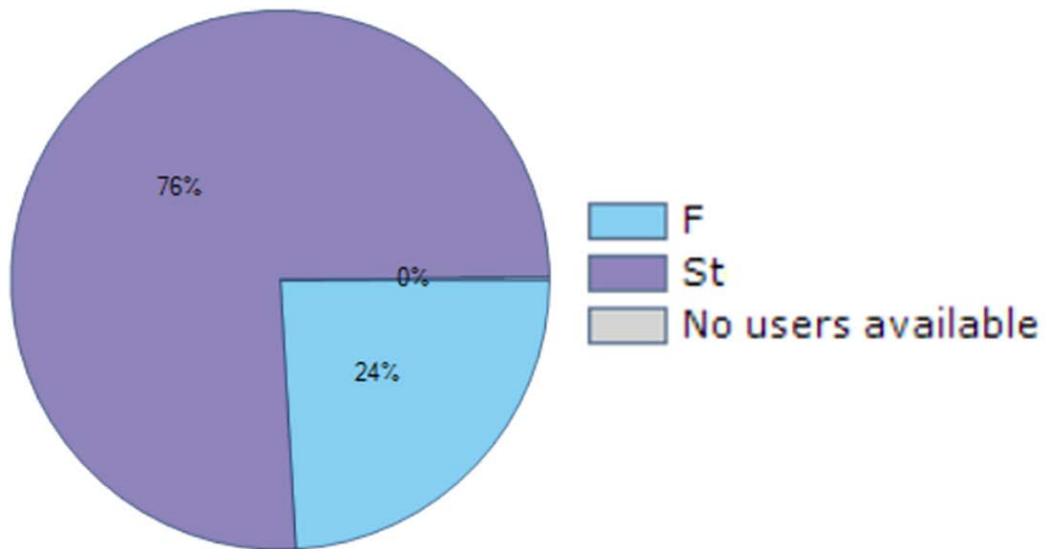
Giorno	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	worked hours
31/03/2016														1h 35m
30/03/2016														0h 37m
29/03/2016														0h 3m
28/03/2016														0h 10m
26/03/2016														1h 29m
25/03/2016														2h 8m
24/03/2016														1h 18m
23/03/2016														1h 1m
22/03/2016														0h 12m
21/03/2016														2h 38m

Machine operating mode

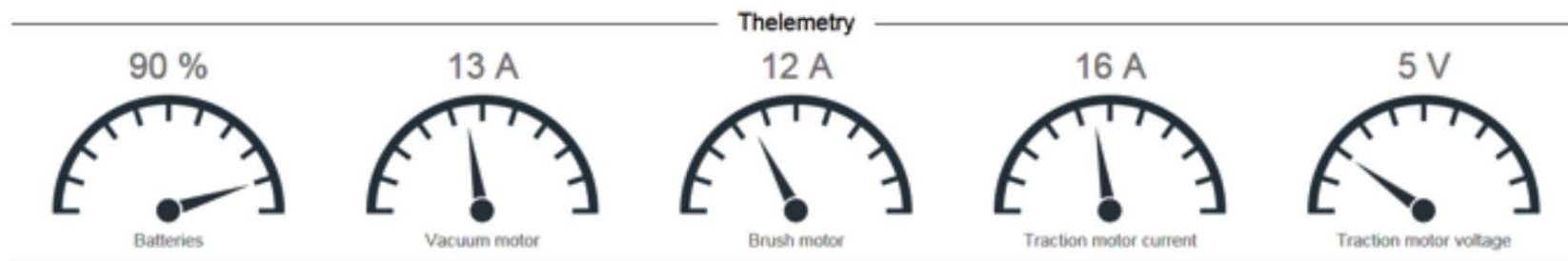


Operator details

Users



Remote machine check



Status of machine components



Machine parameters

Remote check of machine battery charger

Recharge beginning	Initial voltage	Recharge time	Ah	Outcome	network disconnection	Last discharge	Minimum Voltage	Discharge time	Algorithm
28/03/2016 13:25	25.86	01:59	7.66	Complete charge	29/03/2016 09:35	-	2.55	-	ALG3
28/03/2016 13:17	25.86	00:00	0.00	Opportune charge	28/03/2016 13:17	-	2.55	-	ALG3
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25/03/2016 12:17	24.31	00:00	0.00	Opportune charge	25/03/2016 12:17	-	2.55	-	ALG3
24/03/2016 14:21	26.56	01:15	3.01	Complete charge	25/03/2016 08:38	-	2.55	-	ALG3
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24/03/2016 08:33	26.84	00:00	0.00	Opportune charge	24/03/2016 08:34	-	2.55	-	ALG3
23/03/2016 15:18	26.84	01:00	0.17	Complete charge	24/03/2016 08:31	-	2.55	-	ALG3





Alert about any machine issue, impacts or service needs

Machine report


Day	Hour	Message
02/04/2016	08:35	✖
02/04/2016	08:34	✖
02/04/2016	07:14	✖
02/04/2016	06:10	✖
02/04/2016	06:00	✖
02/04/2016	05:02	✖
02/04/2016	04:40	✖
02/04/2016	04:39	✖
01/04/2016	07:48	✖
01/04/2016	07:03	✖

Machine service history

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Logout

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Maintenance management

Find by dealer

Find by customer

Find by serial number

All

All

Serial number	Dealer	Customer	Service type	Date	Hour meter	Service time	Engineer name	Note	Attachment
21000000	Comac UTP	-	M1	17/12/2015 15:42	50				
21000000	Comac UTP	-	M1	17/03/2016 11:05	150				
116000000	Comac UTP	Comac UT	M1	27/04/2016 11:29	7				

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Save

Cancel

Serial number: *

Service type: *

Date: *

Hour: *

Hour meter: *

h

Service time:

UL

Engineer name:

Note:

Attachment (PDF max 100KB):

Browse





Attach

Fields with * are mandatories


Alert for scheduled maintenance

Machine service history


Menù


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Logout



English



Maintenance management

Find by dealer

Find by customer

Find by serial number

All

All

Serial number	Dealer	Customer	Service type	Date	Hour meter	Service time	Engineer name	Note	Attachment
21000000	Comac UTP	-	M1	17/12/2015 15:42	50				
21000000	Comac UTP	-	M1	17/03/2016 11:05	150				
116000000	Comac UTP	Comac UT	M1	27/04/2016 11:29	7				

New

Edit

Delete

Serial number:

21000000

Dealer:

Comac UTP

Customer:

-

Service type:

M1

Date:

17/12/2015 15:42

Hour meter:

50 h

Service time:

UL

Engineer name:

Note:

Attachment:

Replaced spare parts

New

A better fleet management allows you to:



Save time and money



Reduce costs of ownership



Increase productivity



Plan investment more easily



Call for service only when necessary

A better fleet management allows you to:



Reduce on-site inspections



Keep your fleet permanently efficient



Eliminate downtime



Use the fleet as planned



Offer a transparent service at definite costs