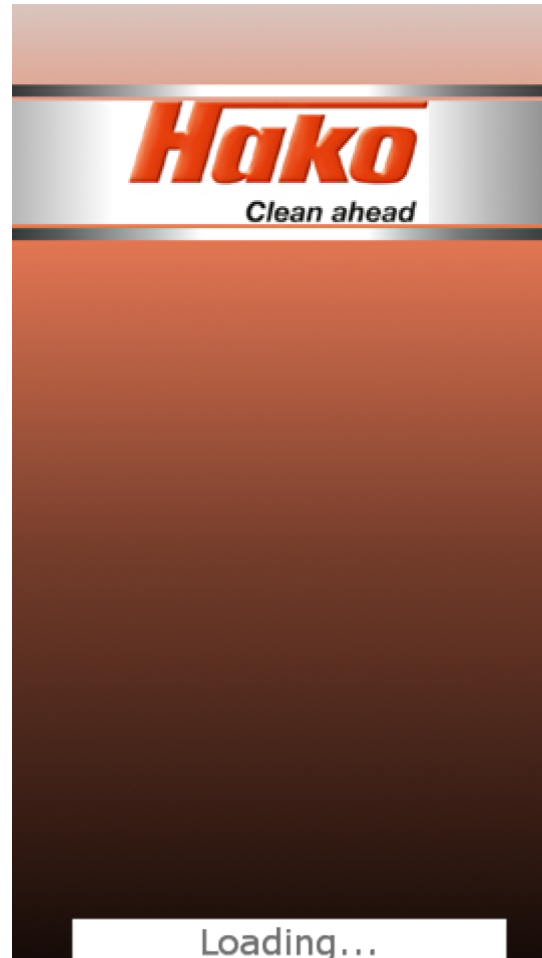


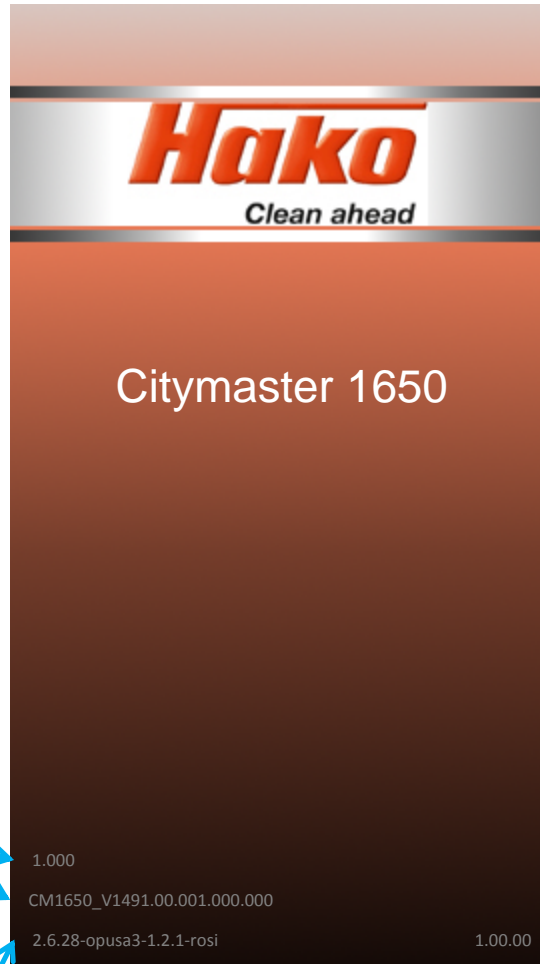
The boot screen is integrated as a static page and appears immediately after switching on during the start process of the operating system.

It does not contain dynamic content (progress indicator, etc.) or further information about device type, software version, etc.



The load screen appears right after the boot screen after booting.

It contains a progress indicator in the bottom section for the loading process of the display software.



The start screen appears once the loading process has been completed.

Machine designation

Version number drive control




Version number hydraulic control unit







Version number display operating system





Version number display software








- EXIT**
-  Cruise control active
 -  Speed control active
 -  DPF fault (NCD lamp)

- Second field:**
-  Engine or drive fault
 -  Preheat active (flashing means engine fault)
 -  Charge control light
 -  Cooling water level low (currently unused)
 -  DPF regeneration active, warning of hot exhaust gases (HEST)
 -  DPF regeneration blocked by user (inhibit switch active)

- Third field:**
-  Engine oil level low (currently unused)
 -  Hydraulic oil level low (currently unused)
 -  Engine oil pressure too low
 -  DPF regeneration required

- Fourth field:**
-  Side lights switched on
 -  Go to C menu
 -  Air filter clogging warning

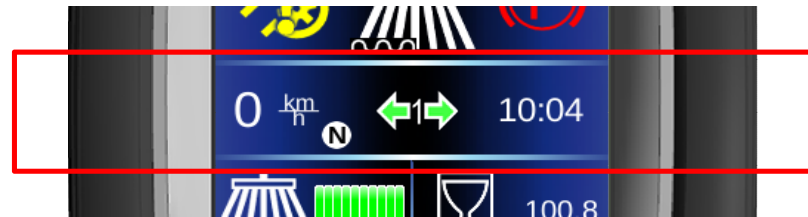
- Left field:**
- Hopper/Platform overloaded
 - Hopper raised
 - Low hydraulic supply
 - Front switching output On
 - Loss of traction
 - Suction mouth lowered
 - Work mode blocked
 - Transport mode blocked

- Right field:**
- Parking brake engaged
 - Seat is unoccupied (flashes in case of seating faults)
 - Brake request
 - Reversing fan active



- Centre field:**
- Transport mode
 - Mower
 - Citycleaner
 - 3-brush system
 - 2-brush system
 - Front sweeping machine
 - Uncoded attachment

- Additional symbols in centre field:**
- Winter service activated
 - Front tool carrier in upper end position
 - Floating position activated
 - Emergency Stop activated
 - Limp-home mode activated



Left field:

Current speed in kph or mph

N

Accelerator is neutral

1

Speed level 1
flashing: changeover not released

2

Speed level 2

D

Speed level D (only flashing)
Accelerator signals not plausible

- Both pedals deflected
- Potentiometer signals of a pedal deviate from each other

Centre field:



Blinker on (no trailer)

Blinker on (trailer detected)

Emergency flasher lights on














Right field:

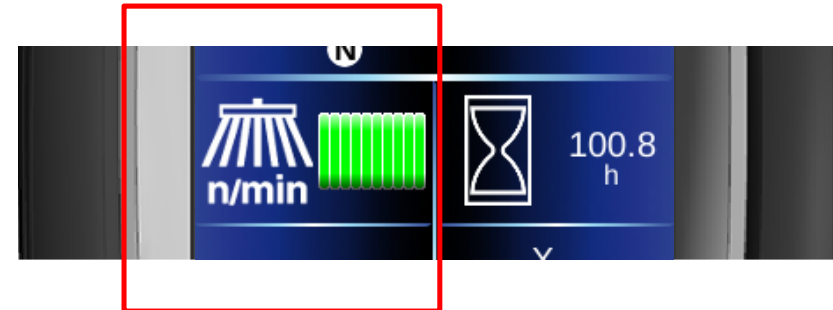
Current time



CM1650 1491.15

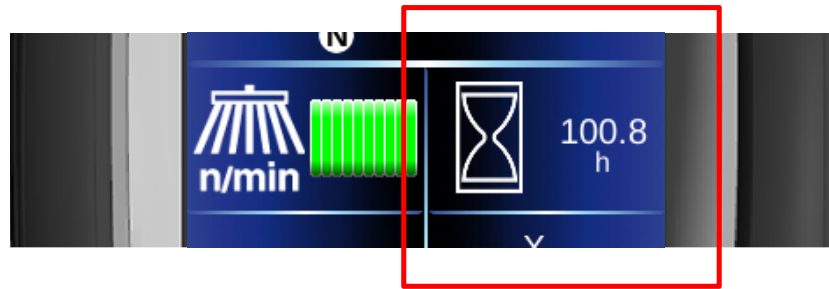
Display of work function

The available work functions depend on the attachment detected









-  Brush speed
-  Brush speed 3rd brush
-  Unloading pulled brush
-  Unloading 3rd brush
-  Rotation speed
-  Mower
-  Front circulation
-  Rear circulation
-  Front tool carrier loading/unloading oil pressure
-  Brush speed
-  Water type / fresh water
-  Brush loading/unloading
-  Rear spreader



-  Suction fan
-  Mower unloading



Display of operating hours and kilometre counters

	Total
	Operating hours Resettable
	Total
	Sweeping hours Resettable
	Total
	Kilometres Resettable
	Total
	Sweeping kilometres Resettable

The distances are displayed either in km or miles depending on the system setting.



Left field:

If a fault has occurred since the ignition was switched on, the 4-digit fault code working hydraulics or drive control is displayed. Engine faults are 3-6 digits / 1-2 digits. If a fault is currently active, the wrench flashes red.

Right field:

Display of the current engine speed in n/min



Variable speed, depending on accelerator (transport mode)





Fixed speed mode 1 (2400 rpm)

Fixed speed mode 2 (2000 rpm)





Fixed speed mode 3 (1600 rpm)



Left field:

-  Fuel supply
-  Low fuel supply
-  Cooling water temperature
-  Cooling water temperature too high

Right field:

-  Fresh water supply
-  Low fresh water supply
-  Hydraulic oil temperature
-  Hydraulic oil temperature too high