WIZARD C QUICK GUIDE

CUTTING DISK ROTATION SPEED: On display when the device is on.

FUNCTION INDICATOR: Indicates the active function and channel.

CHANNEL 1: Maximum disk rotation speed. This setting can be changed by pressing the STOP button, when the device is turned on.

CHANNEL 2: Cutting disk rotation speed.

NOT IN USE

CHANNEL 6: Switching between the hour meters TOT 1 and TOT 2 is done by pressing the STOP button.

CHANNEL 4: Not in use.

CHANNEL 5: Maintenance interval hour meter.

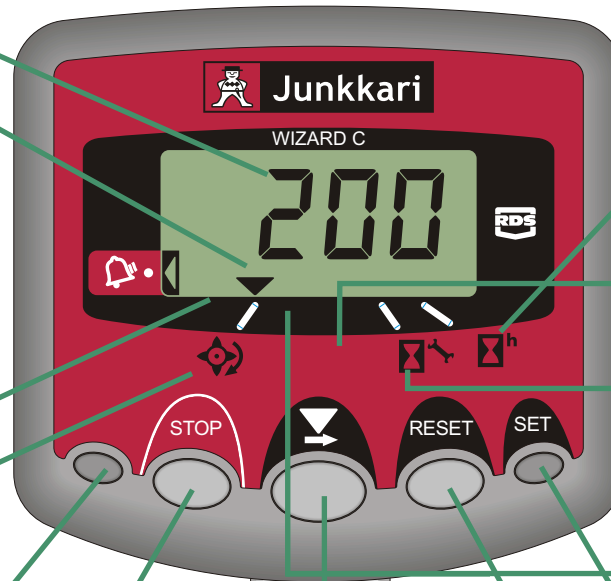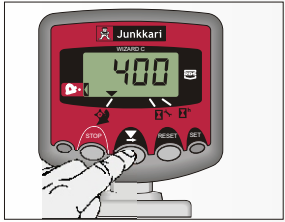**CHANNEL 3:** Not in use.

NO-STRESS SETTING

The button is used to switch between the hour meters TOT1 and TOT2. The meter can be reset with the RESET button.

or

Programming is started by pressing and holding the button as the device is turned on.

or

When the device is on, the button is pressed for 5 seconds to begin programming.
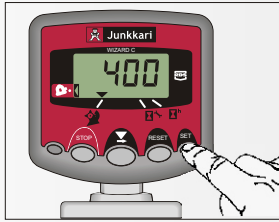
FUNCTION SELECTOR
Channel 1: Used in the programming mode. Changes the maximum rotation speed.
Channel 2: Cutting disk rotation speed.
Channel 3: No function.
Channel 4: No function.
Channel 5. Maintenance interval hour meter.
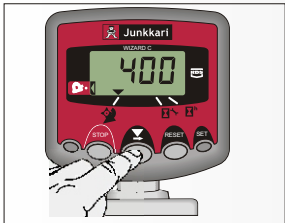Channel 6: Operating hour meter.

To begin programming, press the **RESET** button all the way in and turn the device

Channels can be switched with the arrow buttons (normal use).

No-stress programming is performed with the "SET" button. Set PTO rpm level where you want stop infeed. Press "SET" button until see "done"

In programming mode, the values can be changed by pressing the arrow buttons.

The default values for the Wizard control unit:

Function	Programmed function	Basic setting (Wizard)	Setting (Junkkari)	Setting (User)
Normal use				
Channel 2. RPM	Cutting disk rotation speed			
Channel 5. h	Maintenance interval	100		
Channel 6. h1/h2	Run time			

Programming mode 1: Switch to channel 2 or 5, and press and hold the STOP button for 5 seconds.
Keep the STOP button pressed while changing the entered value with the arrow buttons.

Function	Programmed function	Basic setting (Wizard)	Setting (Junkkari)	Setting (User)
Channel 2. %	No-stress function delay (A)	10		
Channel 5. h	Maintenance interval	100		

Programming mode 2: Press and hold the STOP button and turn the device on. "CAL2" appears on the display.
Release the button. You can switch between the channels 1 and 2 by pressing the STOP button.

Function	Programmed function	Basic setting (Wizard)	Setting (Junkkari)	Setting (User)
Channel 1. RPM	Cutting disk maximum speed	1500		
Channel 2. RPM	No-stress setting	450		
Channel 3. RPM	Min. Speed alarm	400		
Channel 6. %	No-stress function delay (B)	0		

Programming mode 3: Press and hold the RESET button for 10 seconds and turn the device on. "CAL3" appears on the display.

Function	Programmed function	Basic setting (Wizard)	Setting (Junkkari)	Setting (User)
Channel 1. LO/HI	Rollers stop status	LO		
Channel 2. Ppr	Pulses / round	2.000		
Channel 3. s	Infeed reverse delay	0,2		
Channel 4. s	Infeed reverse duration	0,3		
Channel 5. On/off	Emergency stop	off		
Channel 6. H	Total run time			

Power off -> set values are stored in the memory.

Machine type: _____ Serial number: _____ Model: _____ Programmer: _____

CUTTING DISK ROTATION SPEED – An alarm is triggered and the reading flashes when the rotation speed falls below the set no-stress limit or exceeds the set maximum limit.

MAINTENANCE INTERVAL – The monitor triggers an alarm when the set number of maintenance interval hours has been reached.

OPERATING HOUR METER – Consist of two different meters, "TOT1" and "TOT2". The STOP button is used to switch between these two meters. The operating hour meter can be reset with the RESET button.