

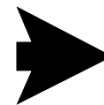


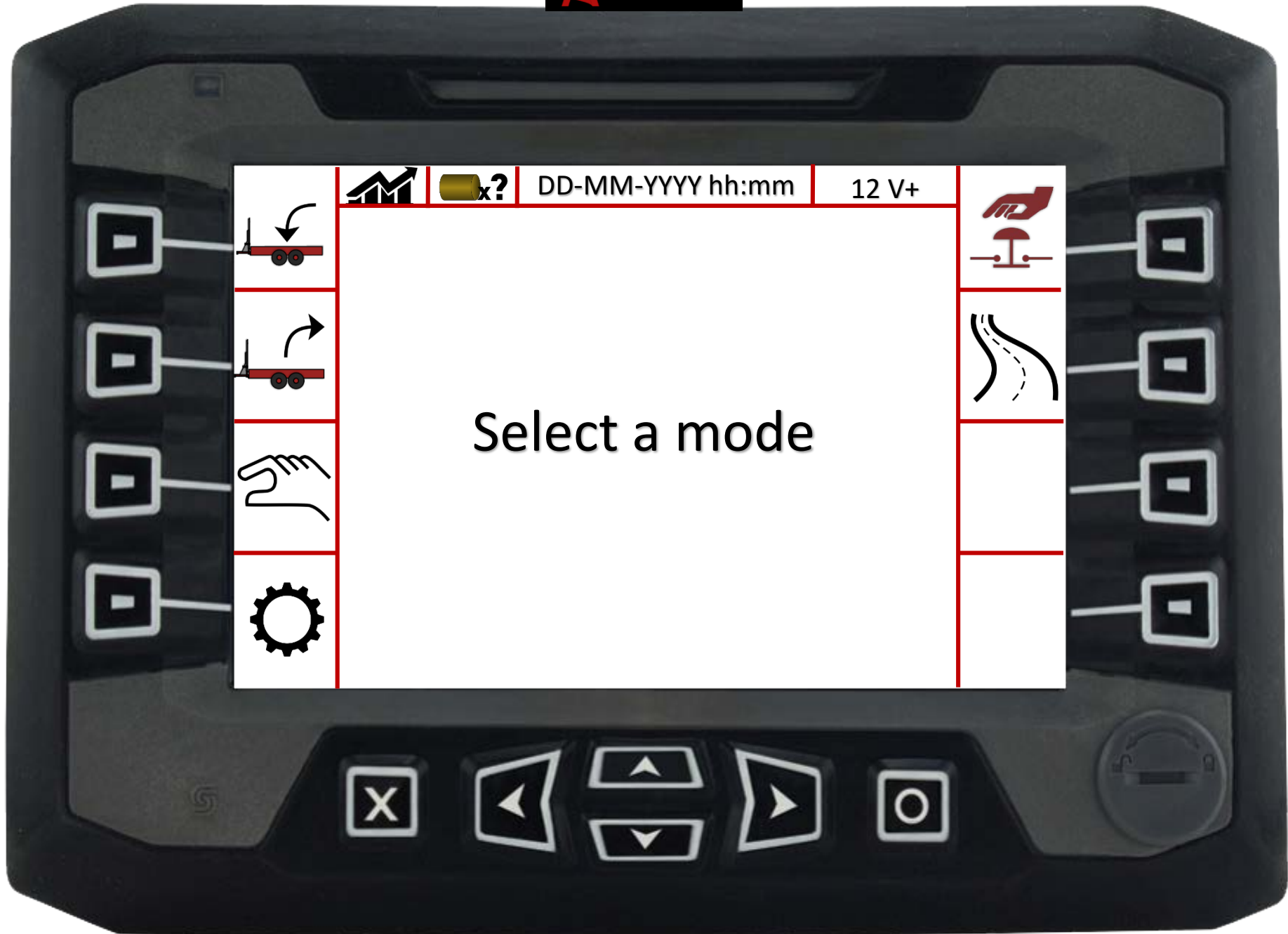
RBMPRO 1400/2000

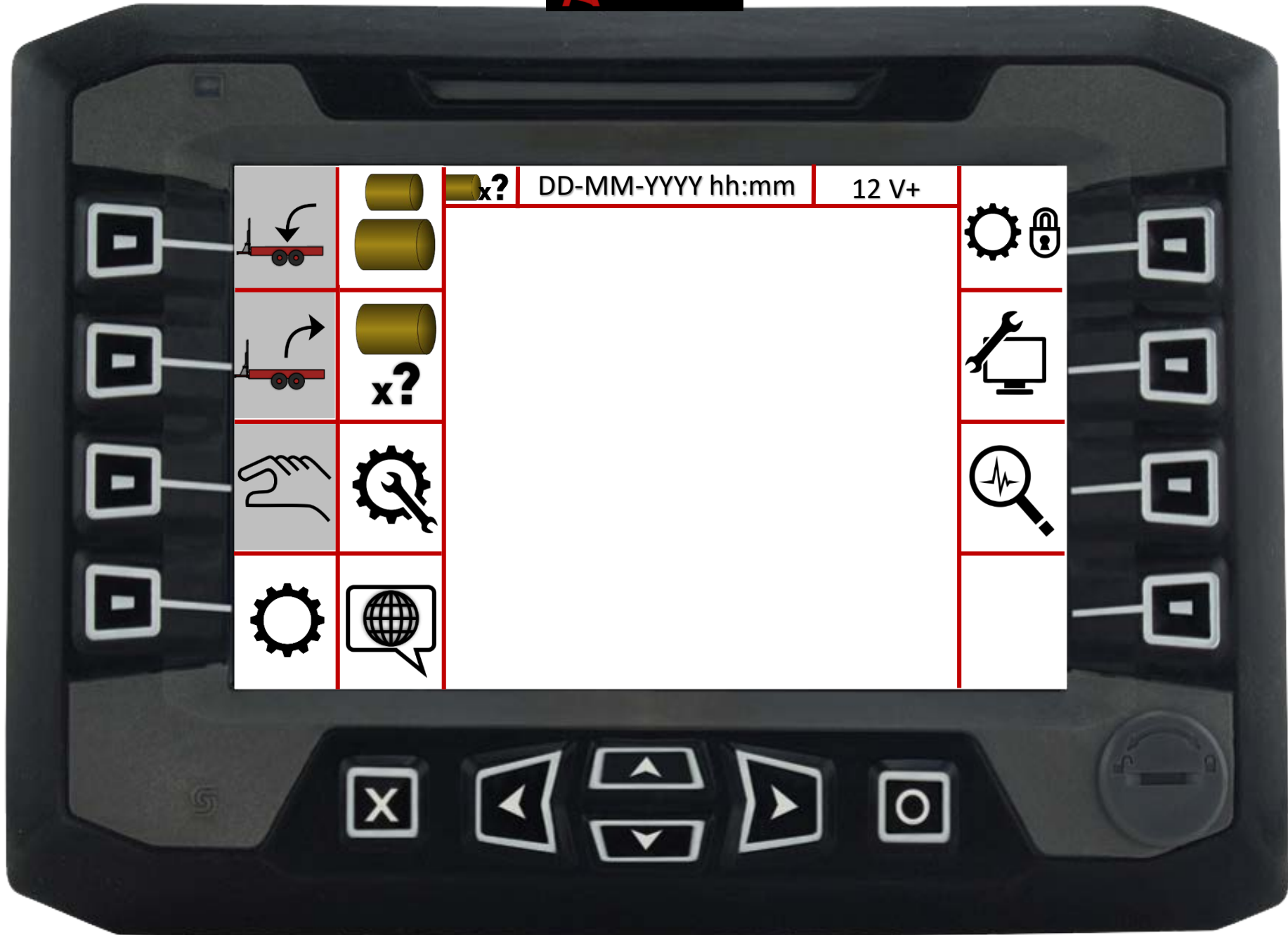
Self-loading wrapped silage bale touchscreen navigator V1

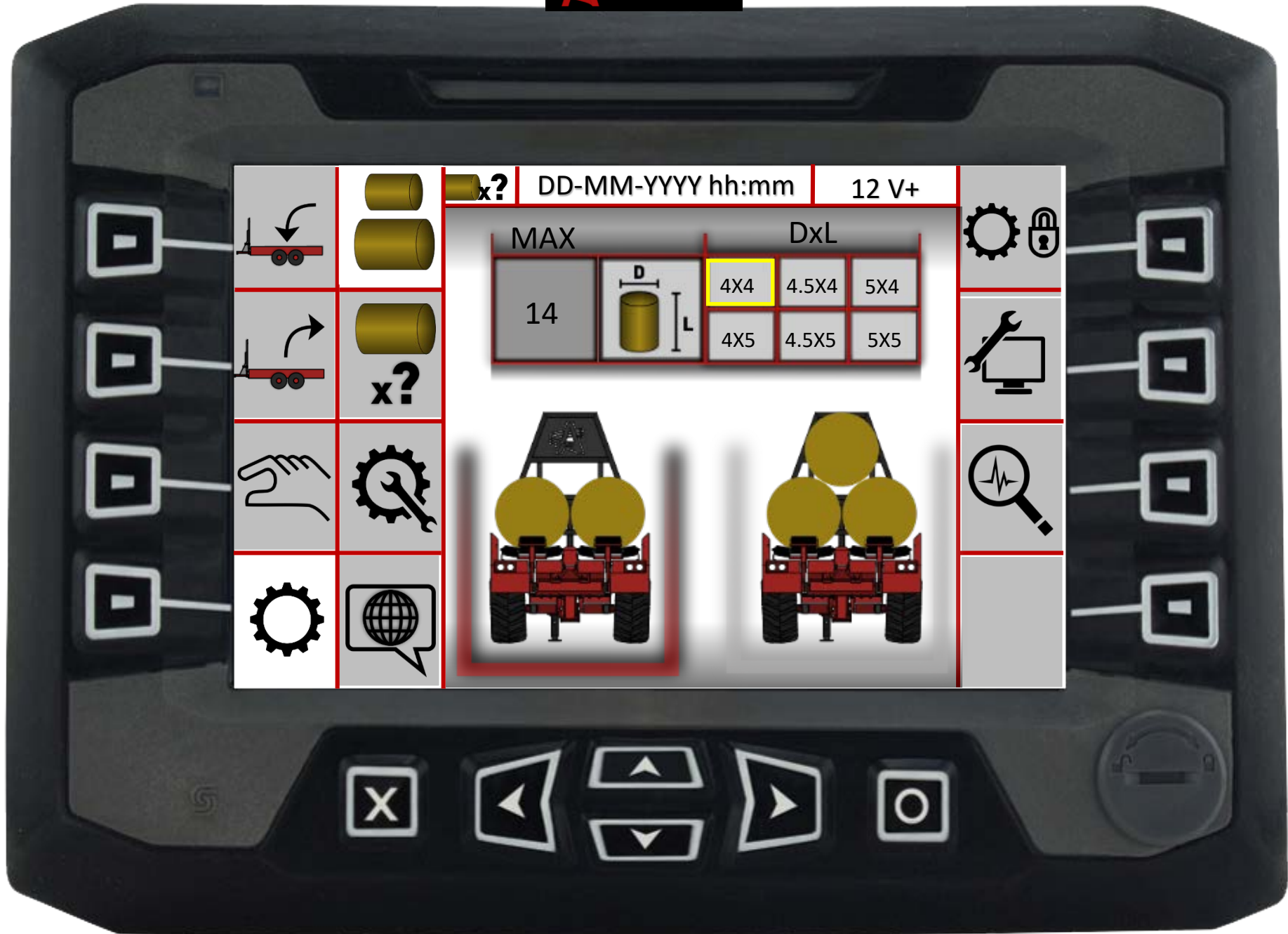
The following document will show you how to navigate the RBMPRO touchscreen program. At anytime in the document you can click on the  of the Anderson logo at the top of the page to come back to the first page of the document, or you can click on **ANDERSON** for the previous page.

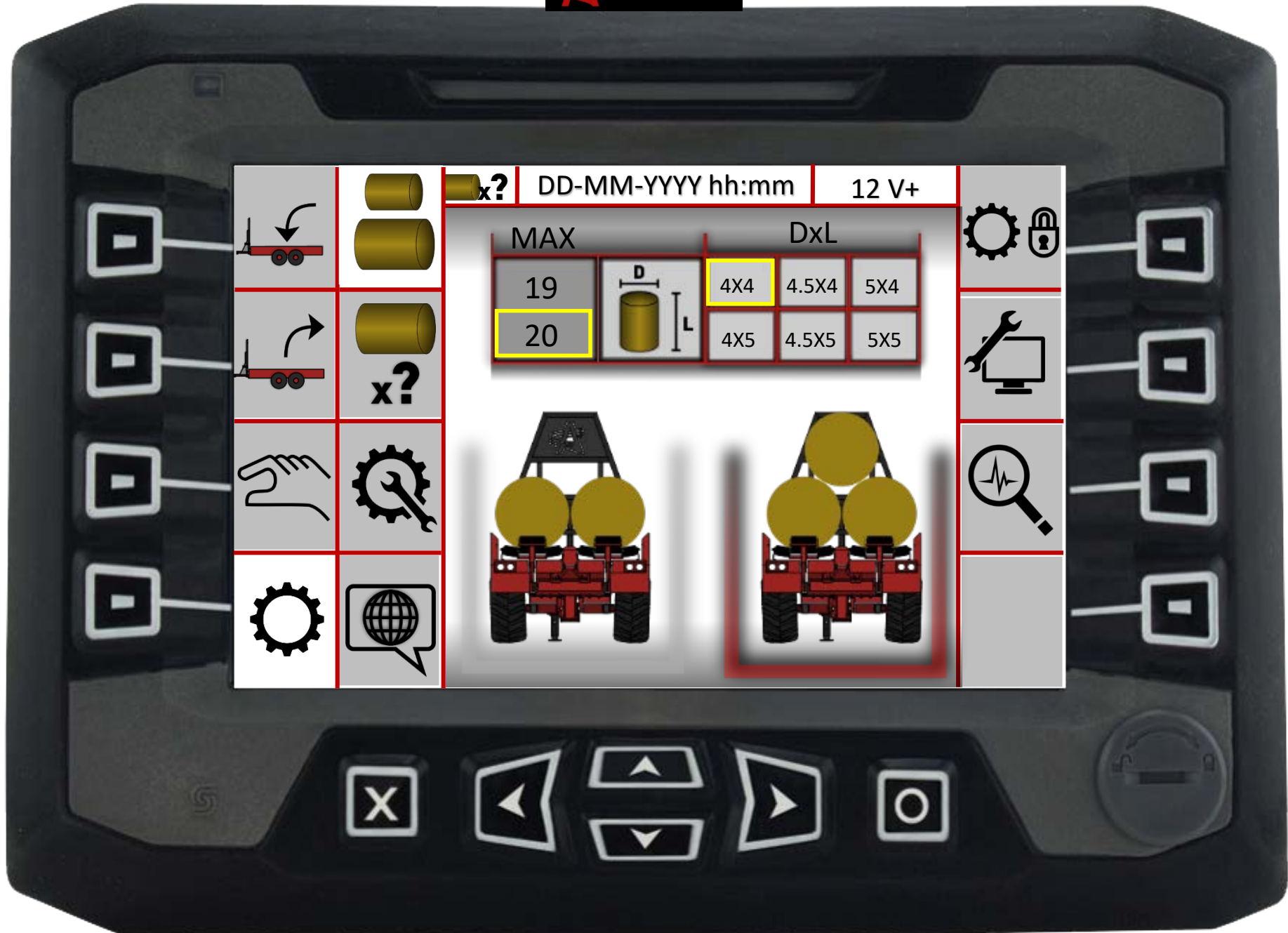
You can navigate through the document by clicking on the touchscreen button of the controller, not every button are accessible but most of them will bring you to the page associate with that action. Click on the arrow to begin.

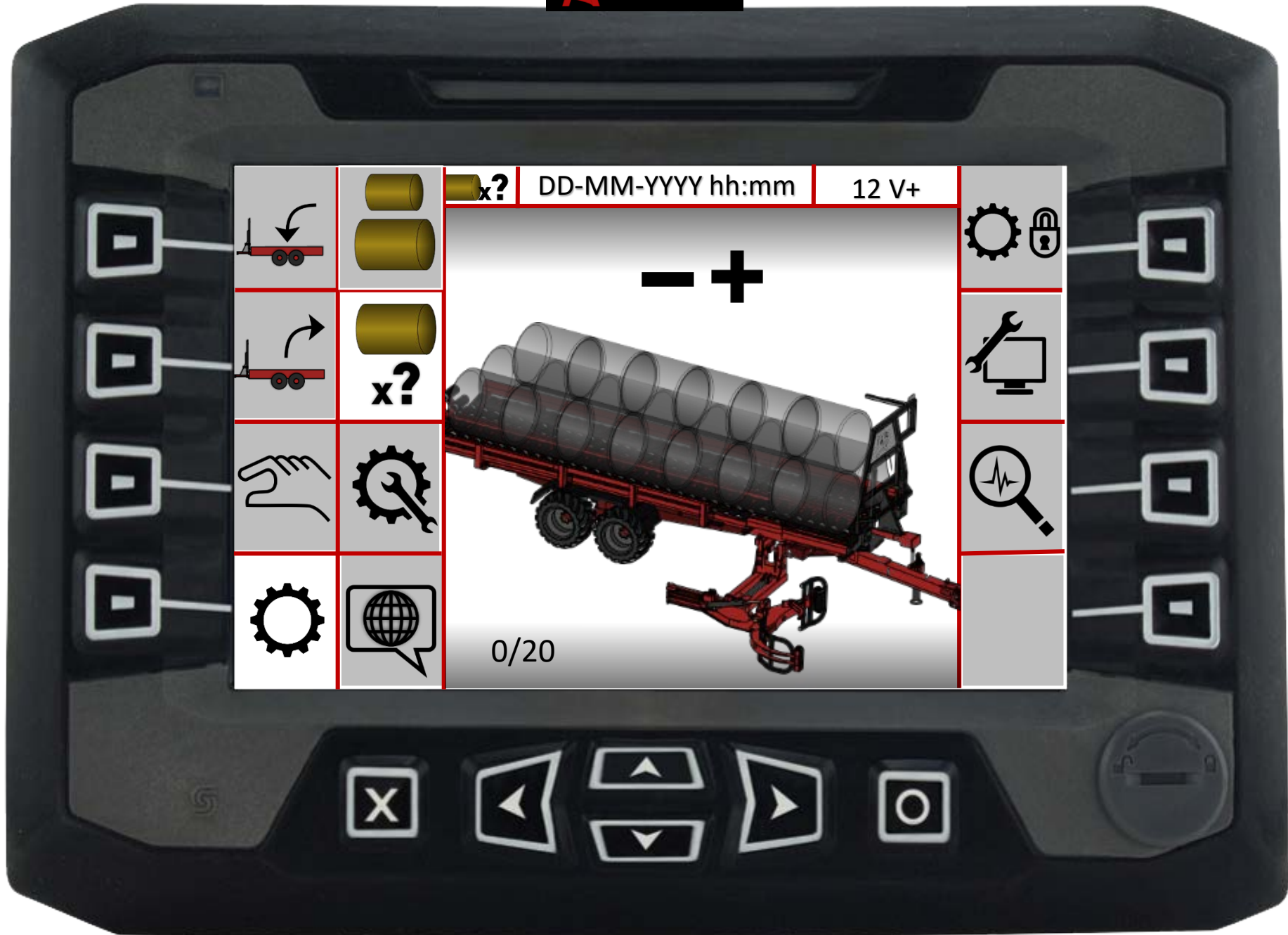


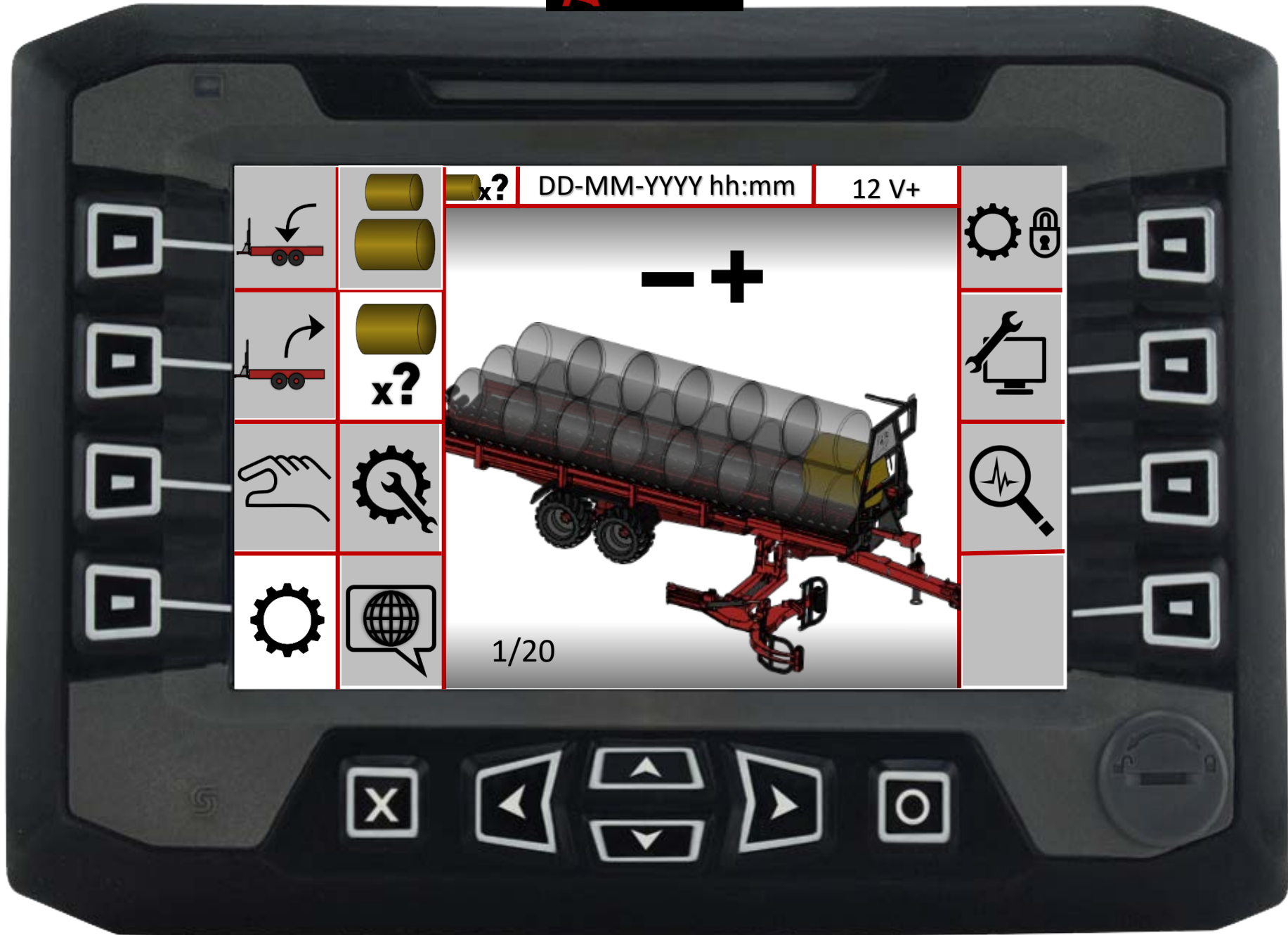


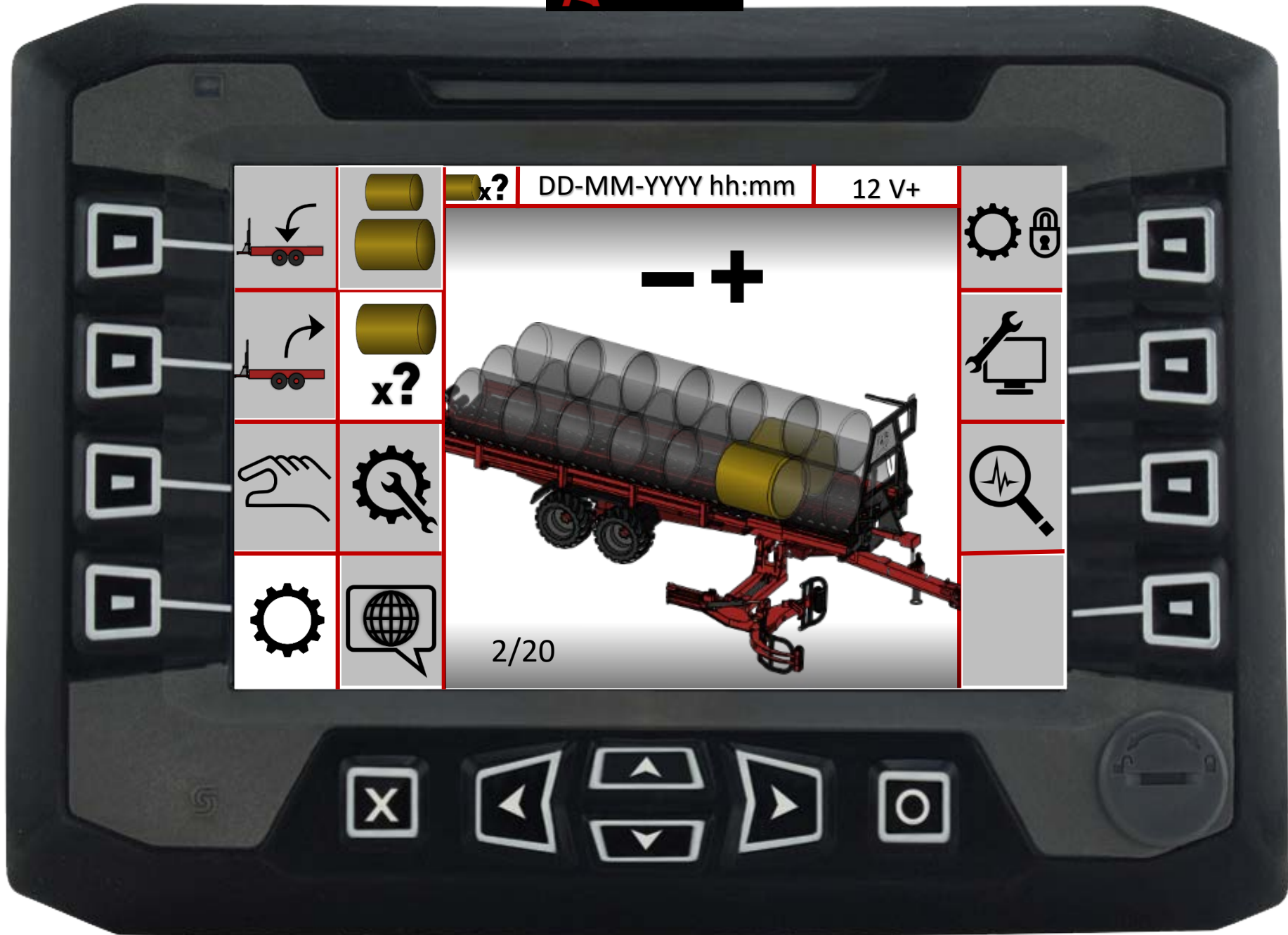


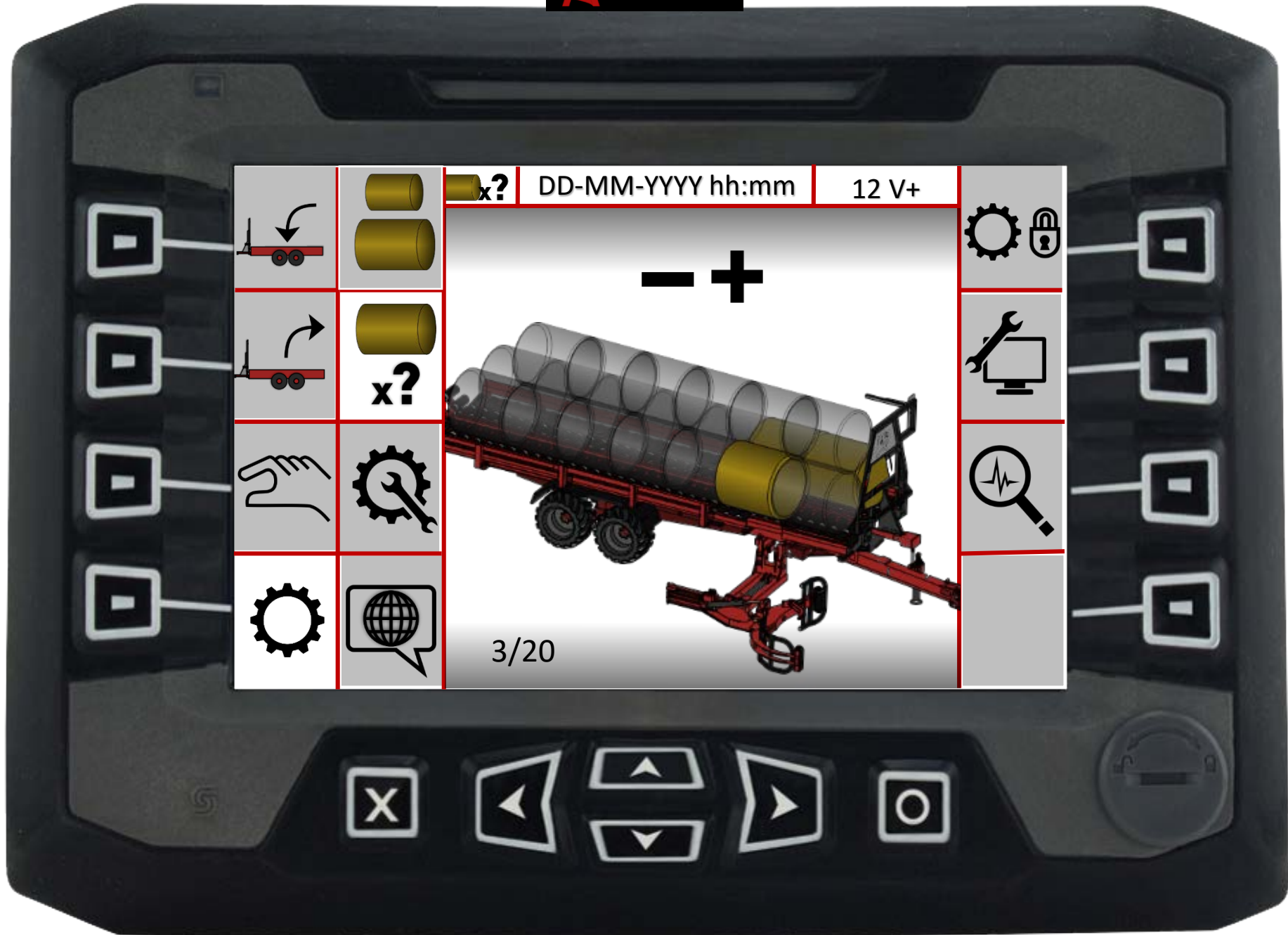


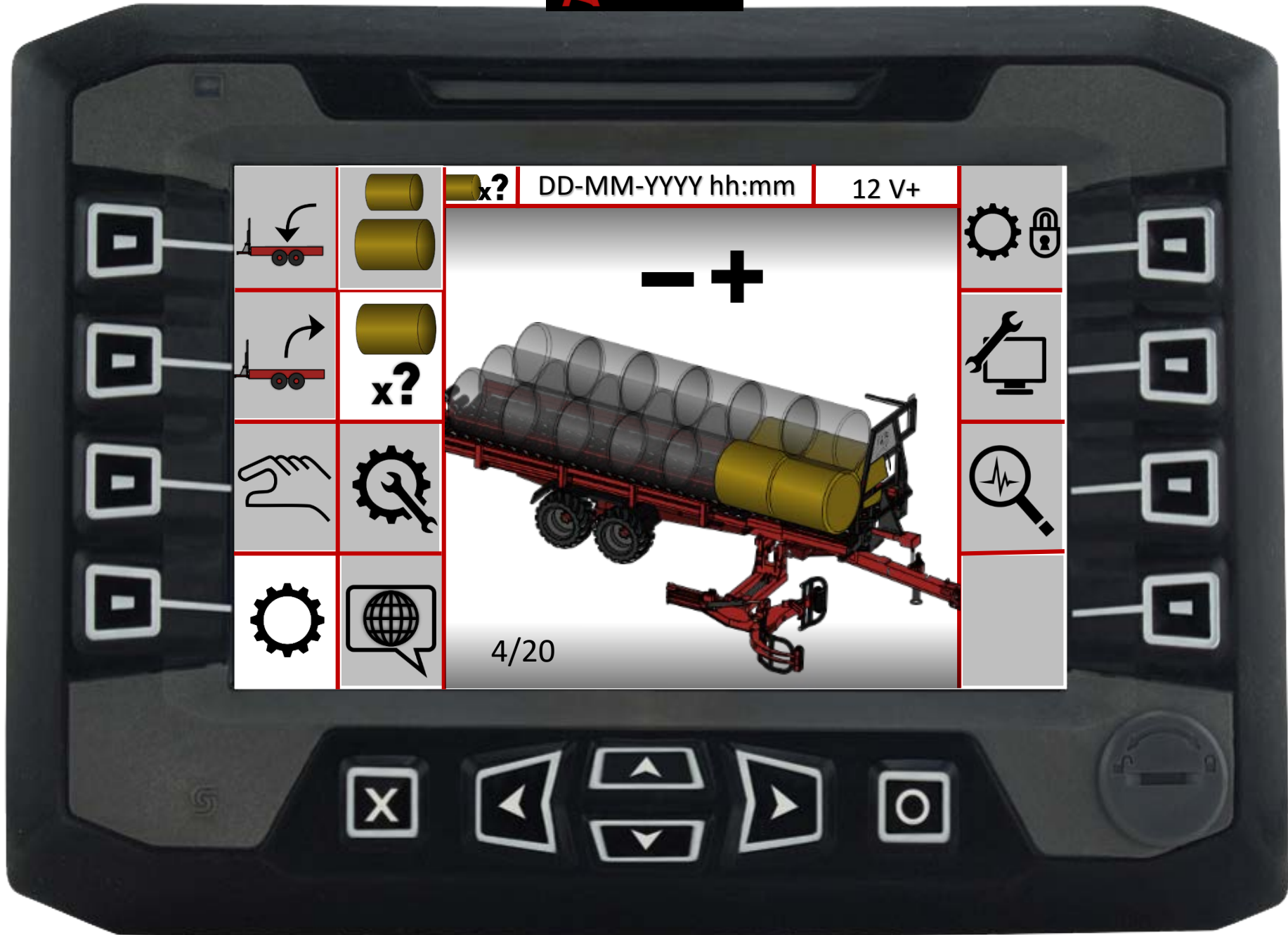


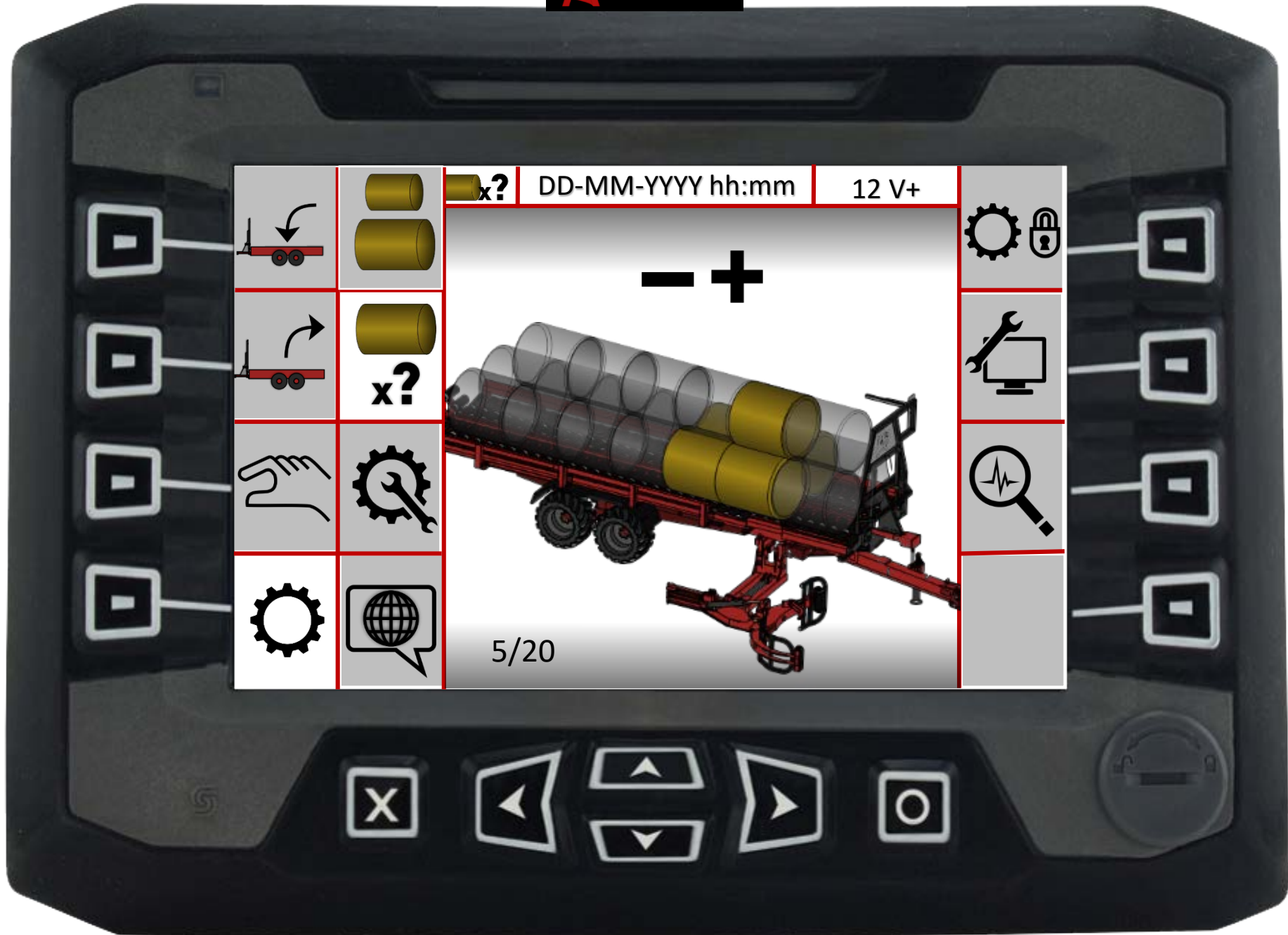


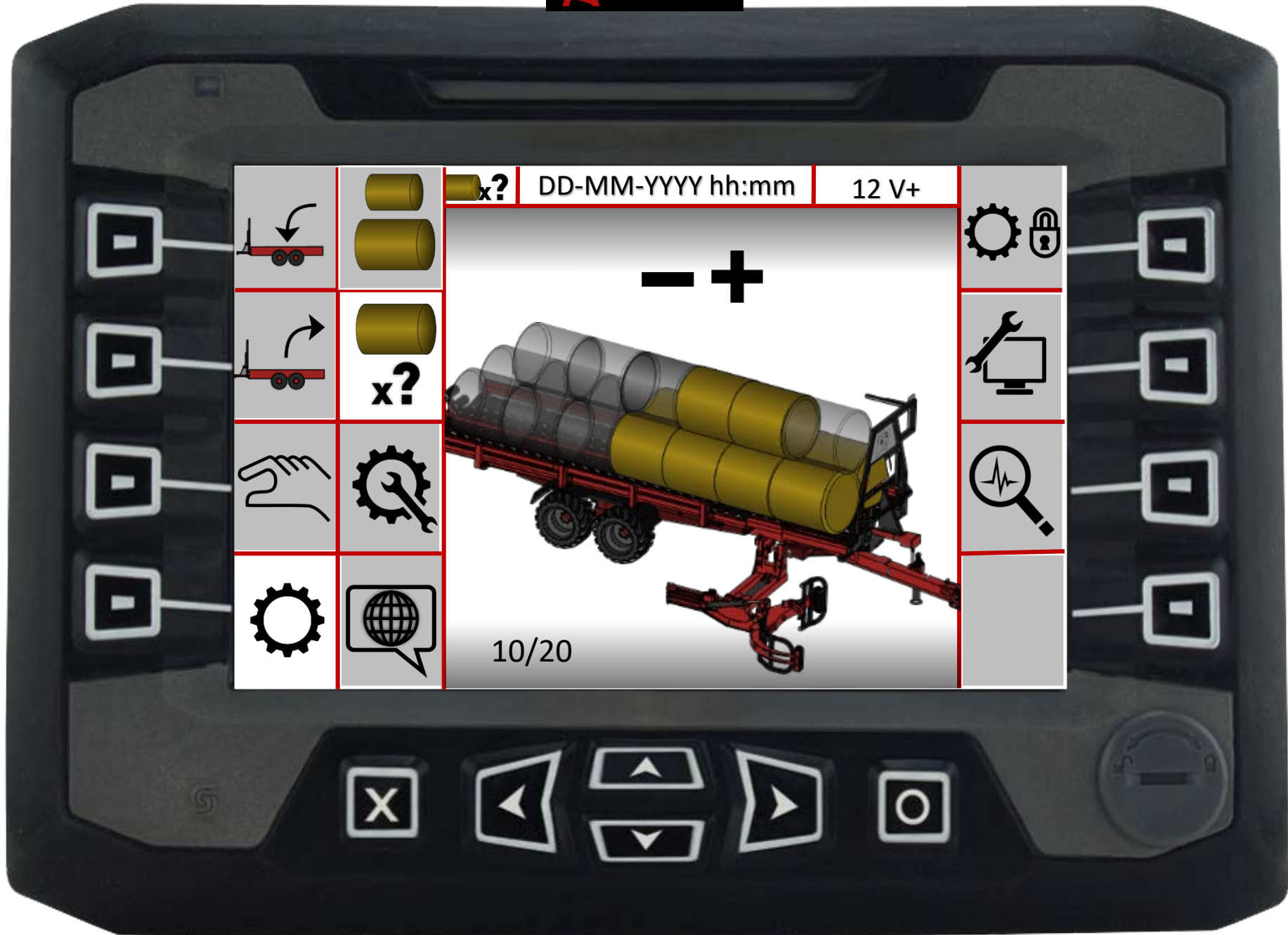


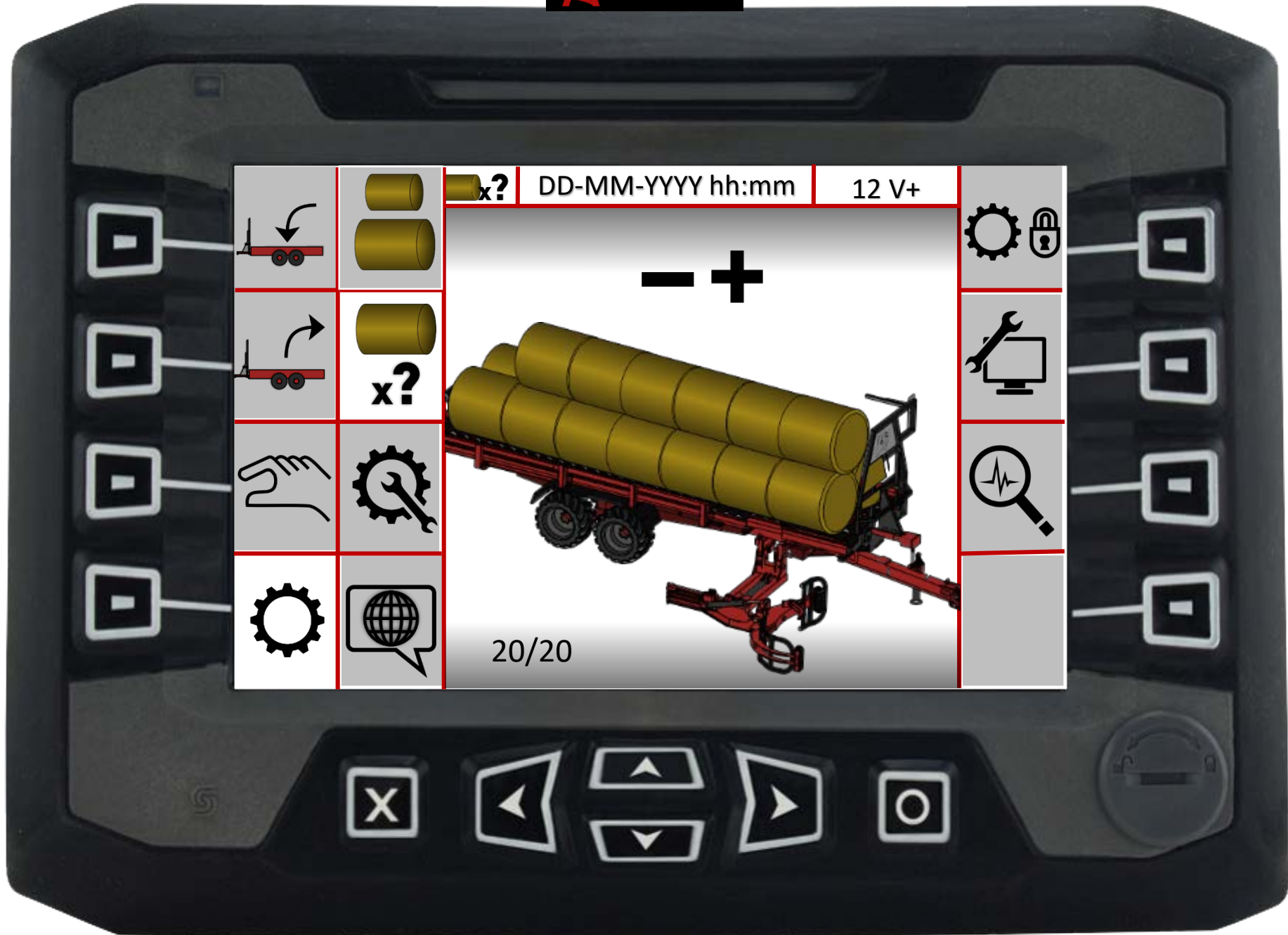


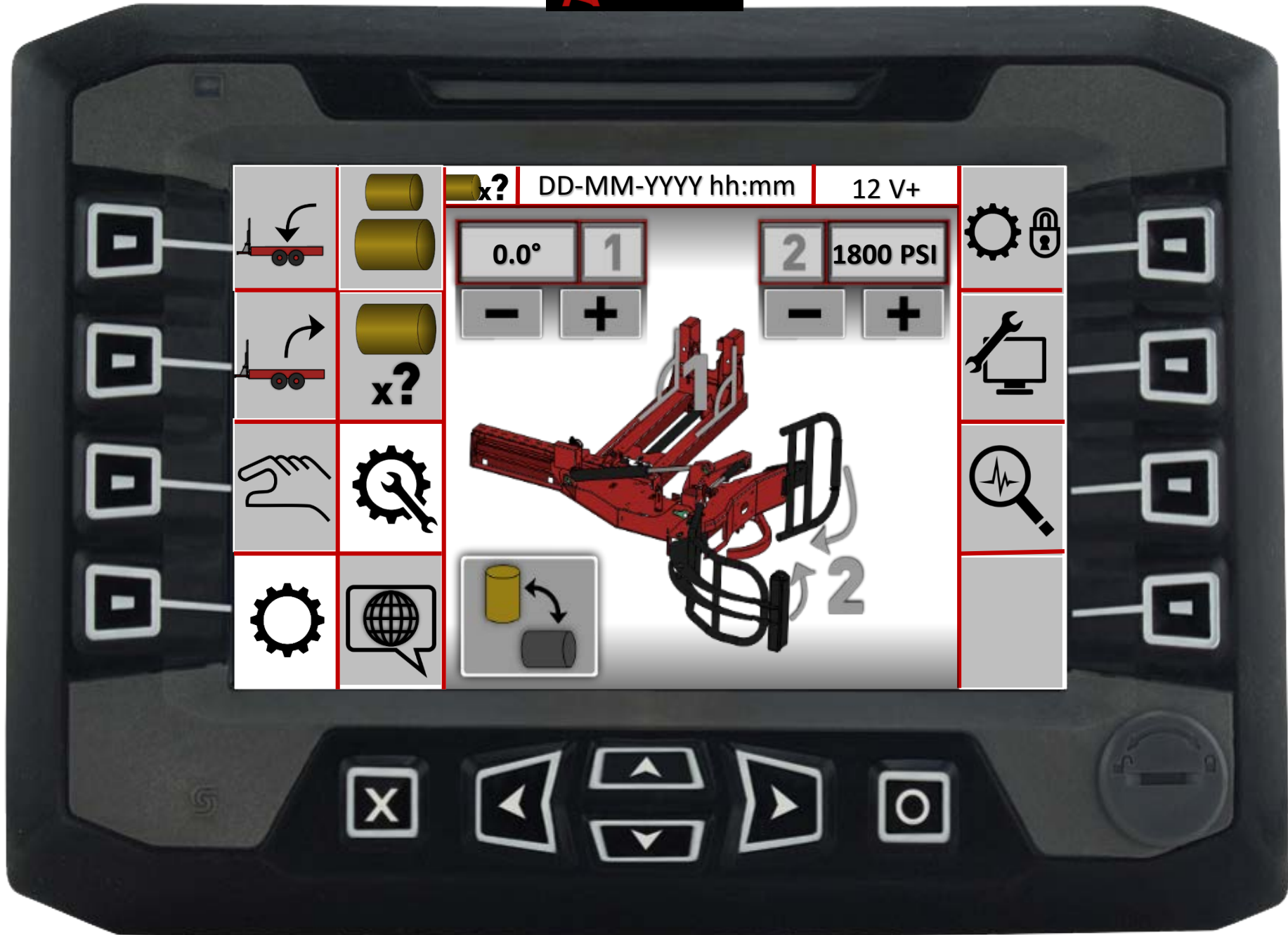


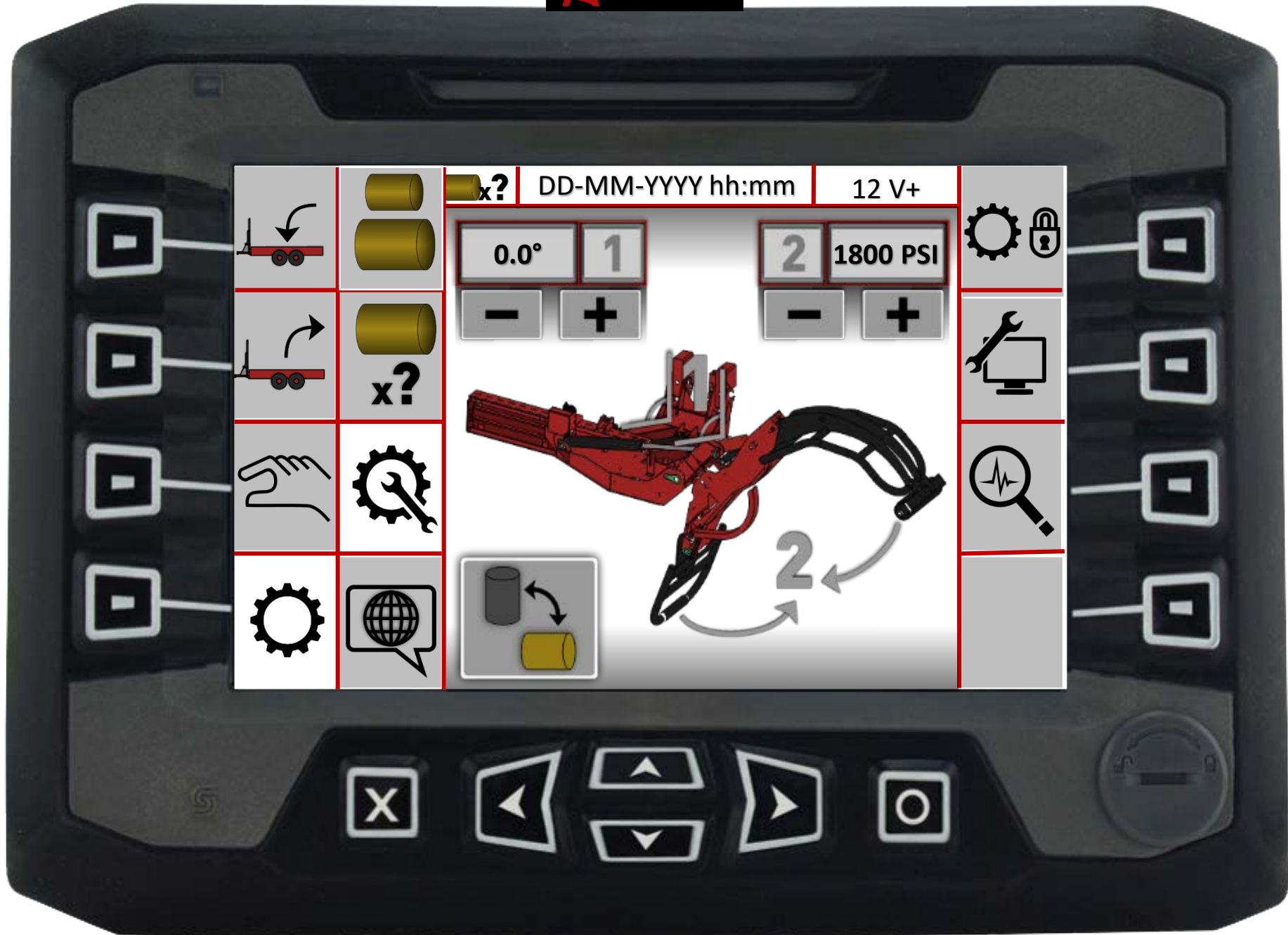






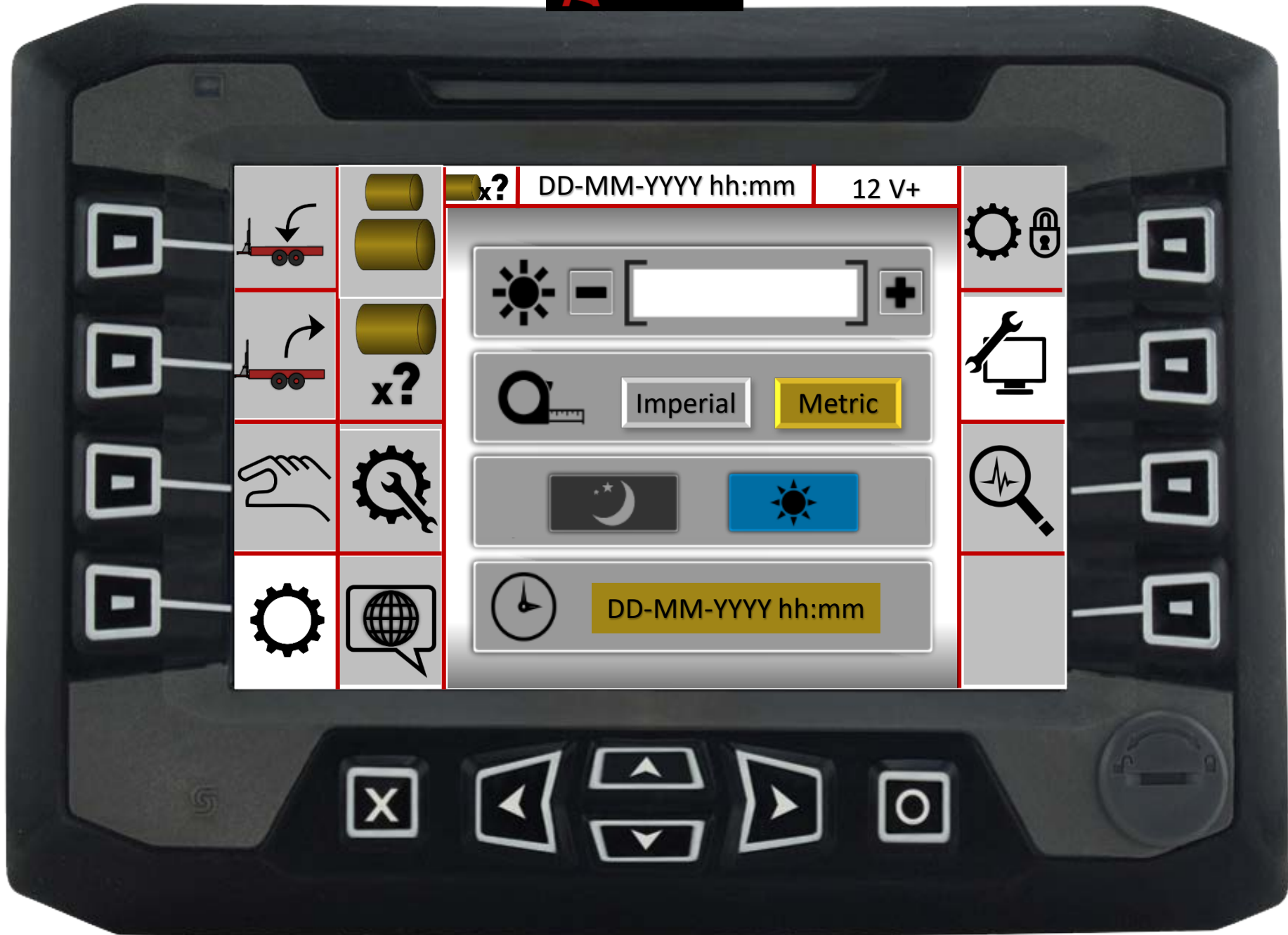


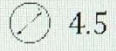
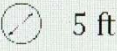






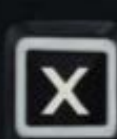


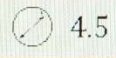
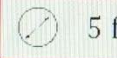


1- HORIZONTAL BALE LOADING ANGLE (A)		27.5 °	
2- VERTICAL BALE LOADING ANGLE (B) (4' / 1.2M)		1.0 °	
3- VERTICAL BALE LOADING ANGLE (B) (5' / 1.5M)		2.0 °	
4- FIRST BALE UNLOADING ANGLE (X)		76.5 °	
5- SECOND BALE UNLOADING ANGLE (Y)		39.5 °	
6- THIRD BALE UNLOADING ANGLE (Z)		71.5 °	
7- MAX ADDITIONAL PRESSURE ARM		350 PSI	
8- LAST ROW PUSHER PRESSURE		1500 PSI	
	BALE DIAMETER		DEFAULT RESET
	 4 ft	 4.5 ft	 5 ft
			



9- ARM EXTENSION ALLOWED ANGLE (C)	-	35.5 °	+
10- REGEN ACTIVATION TIME	-	700 ms	+
11- TRANSPORT MODE ANGLE VERTICAL ARM	-	92.9 °	+
12- ANGLE TRANSPORT MODE END (12-14-16-19)	-	92.9 °	+
13- ANGLE TRANSPORT MODE END (17-20)	-	92.9 °	+
14- ARM EXT. PULSES TRANSPORT MODE (12-14-16-19)	-	5 PULSES	+
15- ARM EXT. PULSES TRANSPORT MODE (17-20)	-	5 PULSES	+
16- CLAW OPEN TIMER FIRST BAIL	-	3000 ms	+
	BALE DIAMETER		DEFAULT RESET 
	 4 ft	 4.5 ft	 5 ft

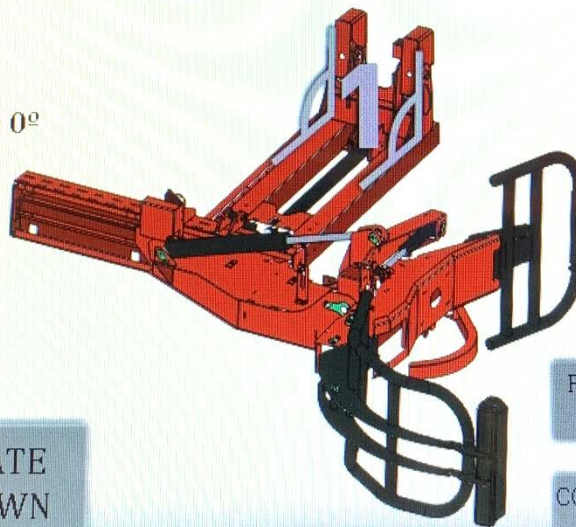


17 - MIRROR CAMERA	ACTIVATED		
18 - HEAVY BALE - PIVOT #3	DEACTIVATED		
19- LOAD SECURITY SYSTEM	DEACTIVATED		
20 - MAXIMUM SYSTEM PRESSURE LIMIT	-	2500 PSI	+
21 - SYSTEM PRESSURE LIMIT DIFFERENCE	-	300 PSI	+
22 - TRAILER TYPE	RBMPRO2000		
23 - HEAVY BALES - PUSH HALF LOAD	DEACTIVATED		
24 -			
	BALE DIAMETER		 
		 	



TO CALIBRATE, PLACE THE ARM IN THE CORRECT
POSITION USING THE ARROWS AND PRESS 1 SECOND
ON THE CORRESPONDING BUTTON TO CALIBRATE.
CALIBRATE DOWN FIRST IN ORDER TO CALIBRATE UP

ARM ANGLE: 0°



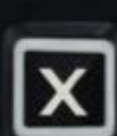
CALIBRATE
ARM DOWN

REGEN COIL
OFF

COIL TAMPON
OFF



1- HORIZONTAL BALE LOADING ANGLE (A)	-	27.5 °	+
2- VERTICAL BALE LOADING ANGLE (B) (4' / 1.2M)	-	1.0 °	+
3- VERTICAL BALE LOADING ANGLE (B) (5' / 1.5M)	-	2.0 °	+
4- FIRST BALE UNLOADING ANGLE (X)	-	78.0 °	+
5- SECOND BALE UNLOADING ANGLE (Y)	-	37.5 °	+
6- THIRD BALE UNLOADING ANGLE (Z)	-	70.0 °	+
7- MAX ADDITIONAL PRESSURE ARM	-	350 PSI	+
8- LAST ROW PUSHER PRESSURE	-	1500 PSI	+
	BALE DIAMETER		DEFAULT RESET
	 4 ft	 4.5 ft	 5 ft
			



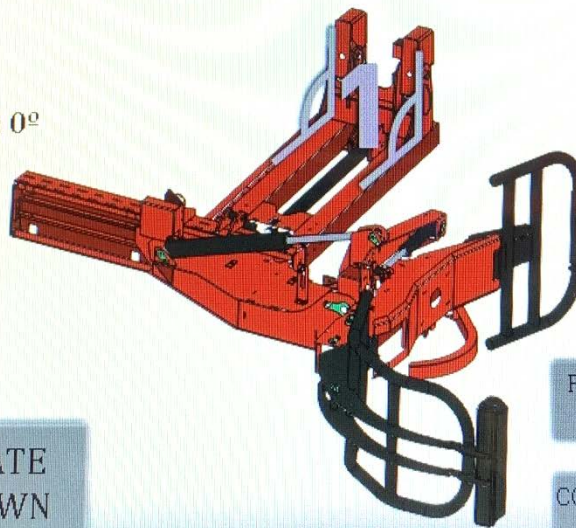
9- ARM EXTENSION ALLOWED ANGLE (C)	-	36.5 °	+
10- REGEN ACTIVATION TIME	-	700 ms	+
11- TRANSPORT MODE ANGLE VERTICAL ARM	-	92.9 °	+
12- ANGLE TRANSPORT MODE END (12-14-16-19)	-	85.0 °	+
13- ANGLE TRANSPORT MODE END (17-20)	-	85.0 °	+
14- ARM EXT. PULSES TRANSPORT MODE (12-14-16-19)	-	6 PULSES	+
15- ARM EXT. PULSES TRANSPORT MODE (17-20)	-	6 PULSES	+
16- CLAW OPEN TIMER FIRST BAIL	-	650 ms	+
	BALE DIAMETER		DEFAULT RESET 
	 4 ft	 4.5 ft	 5 ft



17 - MIRROR CAMERA	ACTIVATED		
18 - HEAVY BALE - PIVOT #3	DESACTIVATED		
19- LOAD SECURITY SYSTEM	DESACTIVATED		
20 - MAXIMUM SYSTEM PRESSURE LIMIT		2500 PSI	
21 - SYSTEM PRESSURE LIMIT DIFFERENCE		300 PSI	
22 - TRAILER TYPE	RBMPRO2000		
23 - HEAVY BALES - PUSH HALF LOAD	DESACTIVATED		
24 -			
	BALE DIAMETER		DEFAULT RESET
	 4 ft	 4.5 ft	 5 ft
			

TO CALIBRATE, PLACE THE ARM IN THE CORRECT POSITION USING THE ARROWS AND PRESS 1 SECOND ON THE CORRESPONDING BUTTON TO CALIBRATE. CALIBRATE DOWN FIRST IN ORDER TO CALIBRATE UP

ARM ANGLE: 0°



CALIBRATE
ARM DOWN

REGEN COIL
OFF

COIL TAMPON
OFF



1- HORIZONTAL BALE LOADING ANGLE (A)	-	27.5 °	+
2- VERTICAL BALE LOADING ANGLE (B) (4' / 1.2M)	-	1.0 °	+
3- VERTICAL BALE LOADING ANGLE (B) (5' / 1.5M)	-	2.0 °	+
4- FIRST BALE UNLOADING ANGLE (X)	-	80.0 °	+
5- SECOND BALE UNLOADING ANGLE (Y)	-	35.5 °	+
6- THIRD BALE UNLOADING ANGLE (Z)	-	67.5 °	+
7- MAX ADDITIONAL PRESSURE ARM	-	350 PSI	+
8- LAST ROW PUSHER PRESSURE	-	1500 PSI	+
	BALE DIAMETER		DEFAULT RESET
	 4 ft	 4.5 ft	 5 ft
			



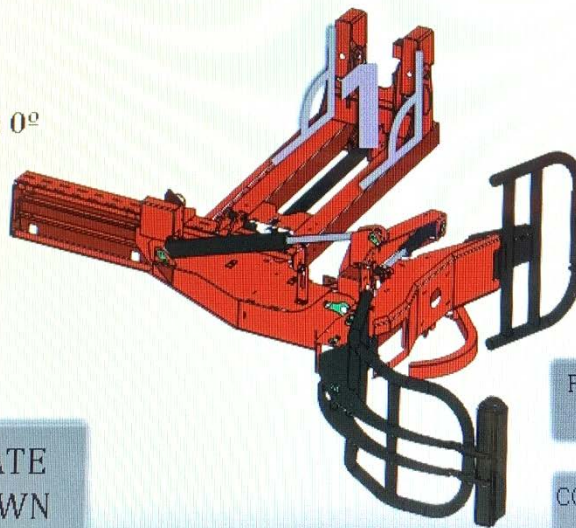
9- ARM EXTENSION ALLOWED ANGLE (C)	-	36.5 °	+
10- REGEN ACTIVATION TIME	-	700 ms	+
11- TRANSPORT MODE ANGLE VERTICAL ARM	-	92.9 °	+
12- ANGLE TRANSPORT MODE END (12-14-16-19)	-	80.0 °	+
13- ANGLE TRANSPORT MODE END (17-20)	-	80.0 °	+
14- ARM EXT. PULSES TRANSPORT MODE (12-14-16-19)	-	7 PULSES	+
15- ARM EXT. PULSES TRANSPORT MODE (17-20)	-	7 PULSES	+
16- CLAW OPEN TIMER FIRST BAIL	-	650 ms	+
	BALE DIAMETER		DEFAULT RESET
	 4 ft	 4.5 ft	 5 ft
			

17 - MIRROR CAMERA	ACTIVATED
18 - HEAVY BALE - PIVOT #3	DESACTIVATED
19- LOAD SECURITY SYSTEM	DESACTIVATED
20 - MAXIMUM SYSTEM PRESSURE LIMIT	 2500 PSI 
21 - SYSTEM PRESSURE LIMIT DIFFERENCE	 300 PSI 
22 - TRAILER TYPE	RBMPRO2000
23 - HEAVY BALES - PUSH HALF LOAD	DESACTIVATED
24 -	
	BALE DIAMETER  4 ft  4.5 ft  5 ft
	DEFAULT RESET  



TO CALIBRATE, PLACE THE ARM IN THE CORRECT
POSITION USING THE ARROWS AND PRESS 1 SECOND
ON THE CORRESPONDING BUTTON TO CALIBRATE.
CALIBRATE DOWN FIRST IN ORDER TO CALIBRATE UP

ARM ANGLE: 0°



CALIBRATE
ARM DOWN

REGEN COIL
OFF

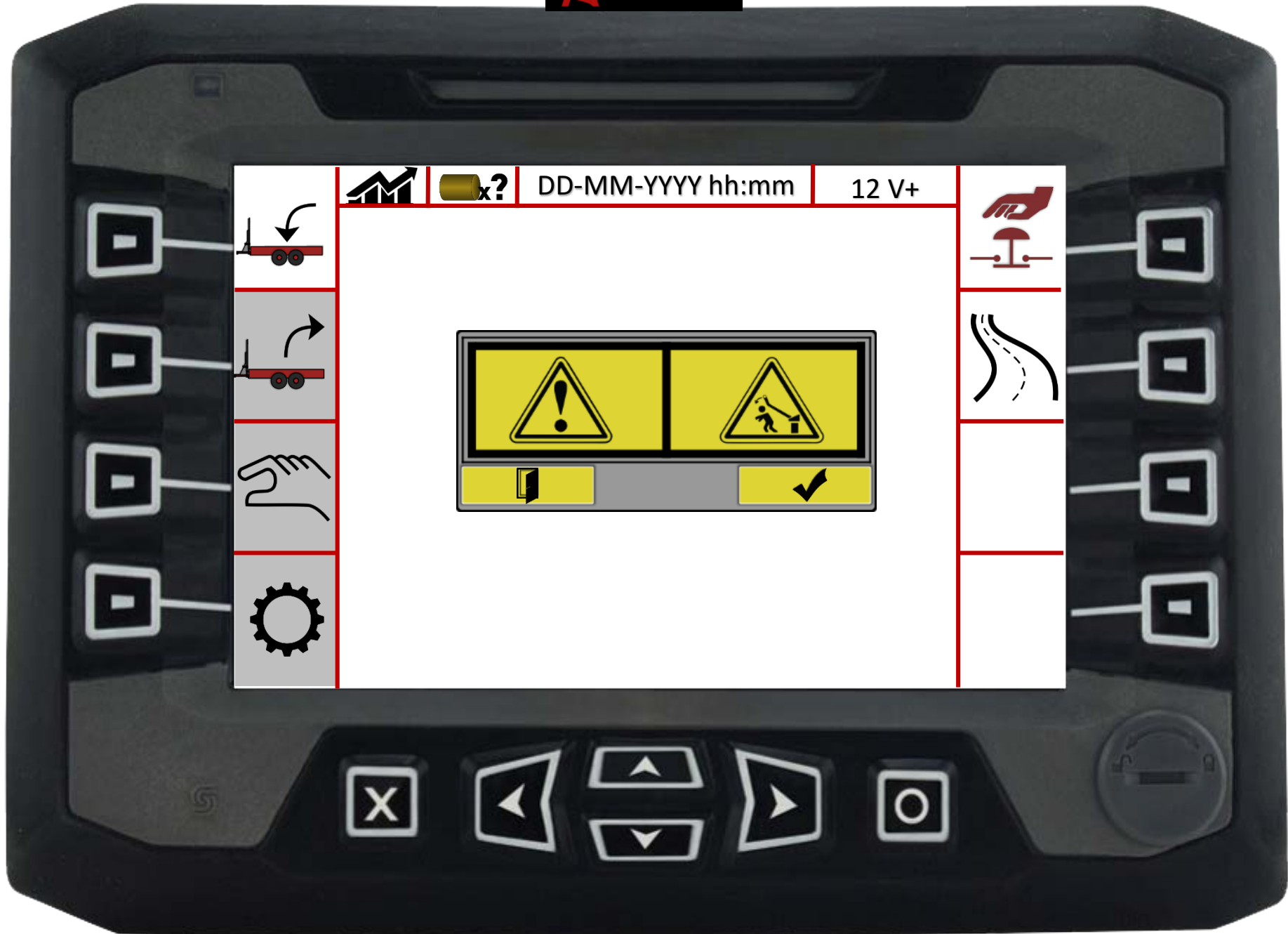
COIL TAMPON
OFF



#	CLIENT'S NAME	BALES	SINCE
1		0	
2		0	
3		0	
4		0	
5		0	
6		0	
7		0	
8		0	
9		0	
10		0	
RESET ALL NAMES		RESET ALL BALES (3 sec.)	
LIFETIME BALES		1338	EXPORT

MC050 - C1P14	LS_BA	
MC050 - C1P15	LS_P1_E1	
MC050 - C1P16	LS_P1_E2	
MC050 - C1P17	LS_P1_R	
MC050 - C1P18	LS_P3_E	
MC050 - C1P19	LS_P3_R	
MC050 - C1P23	LS_PO_E	
MC050 - C1P24	LS_PO_M2	
MC050 - C1P25	LS_PO_R	
MC050 - C1P26	LS_PO_M1	
IOX024 - C1P10	LS_P2_E	
IOX024 - C1P11	LS_P2_R	
IOX024 - C1P12	LS_TP_E	
IOX024 - C2P01	LS_TP_R	
IOX024 - C2P02	LS_EB_M	

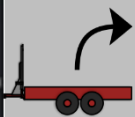
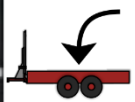






DD-MM-YYYY hh:mm

12 V+



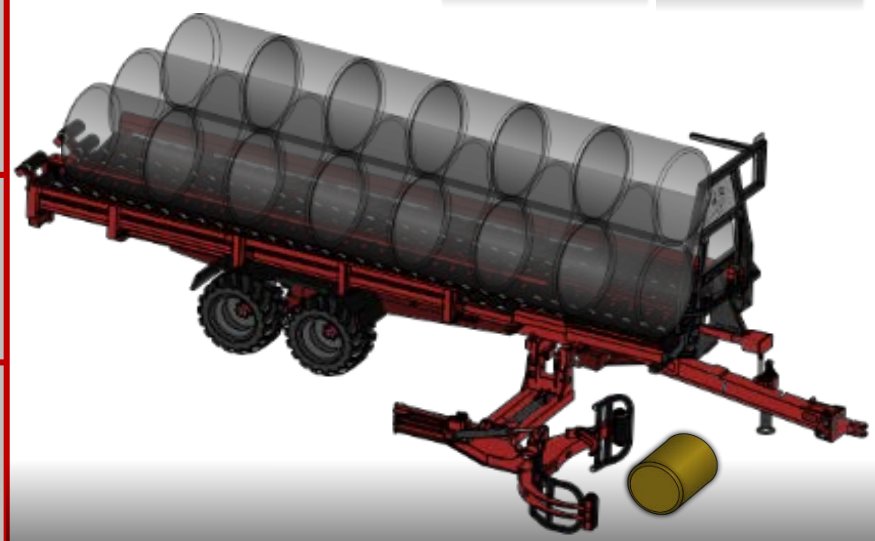
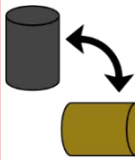
System max pressure:
2500 PSI



001

TRIP

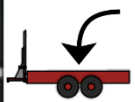
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12 V+



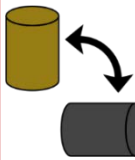
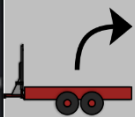
System max pressure:
2500 PSI



001

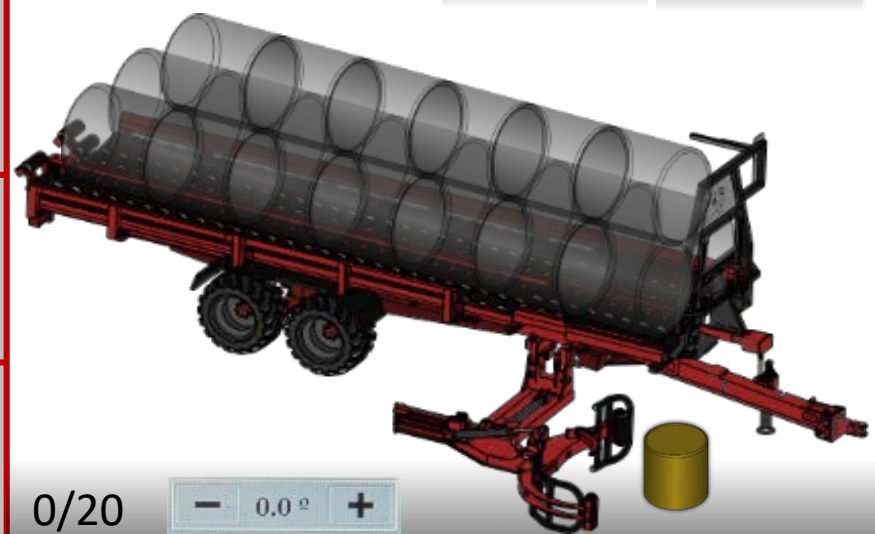
TRIP

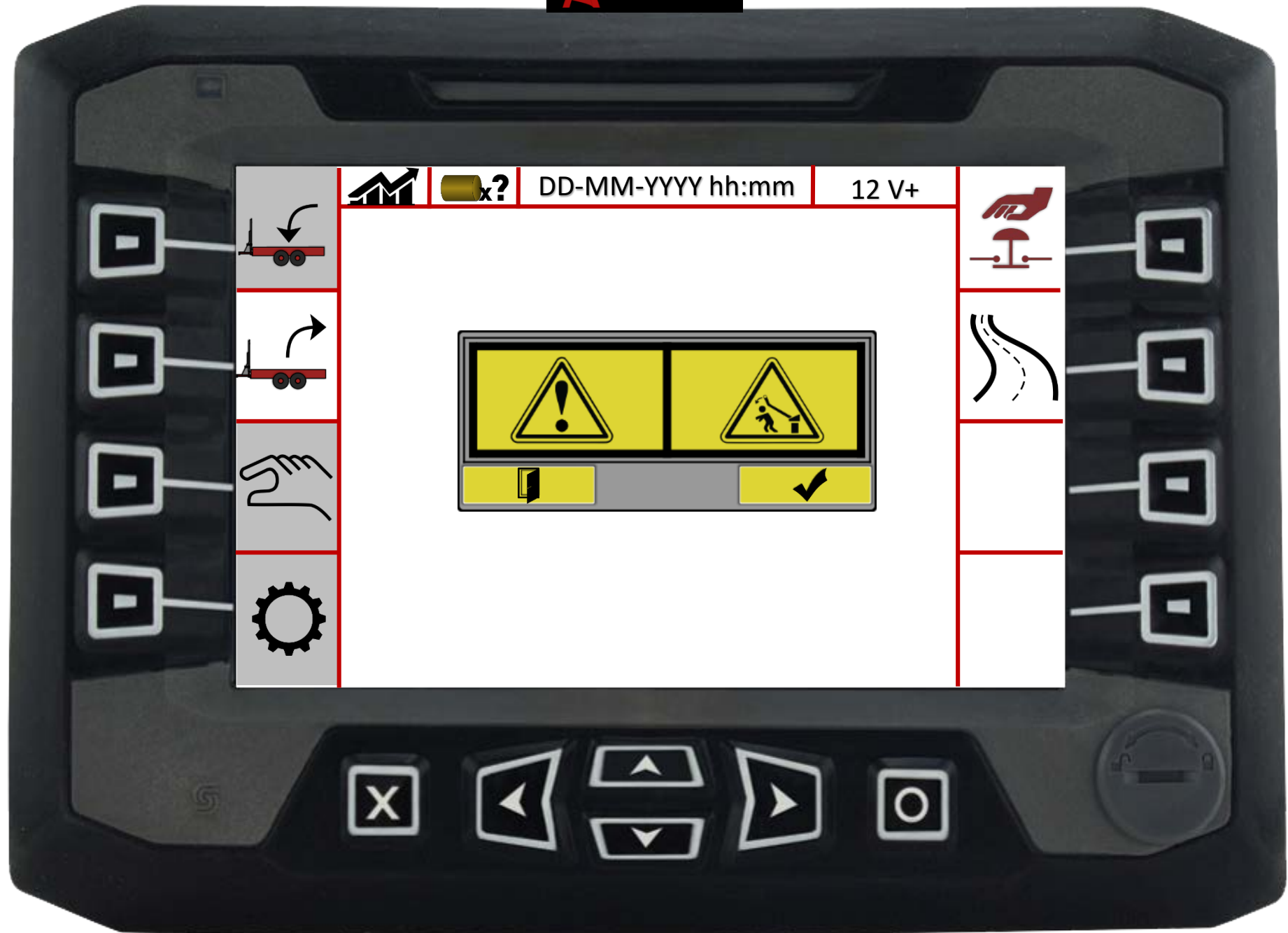
000



0/20

- 0.0 ° +

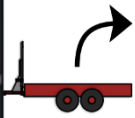
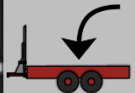






DD-MM-YYYY hh:mm

12 V+



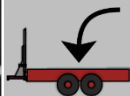
Raise platform then proceed
to the next step

**1****2****3**



DD-MM-YYYY hh:mm

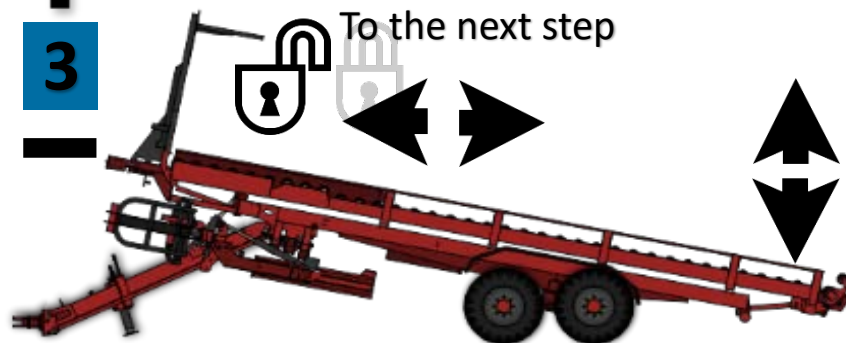
12 V+



+

3

-



1

2

3

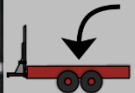


Lower the rear stopper,
Activate the pusher
And then proceed
To the next step

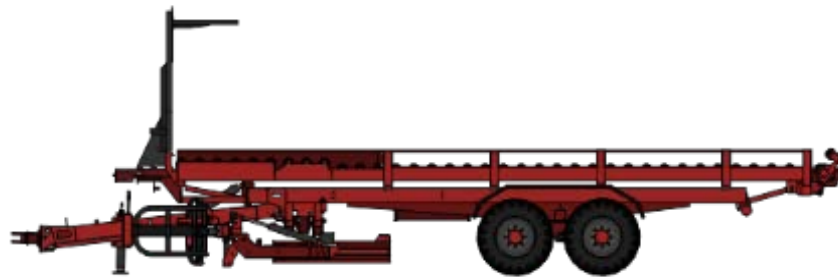


DD-MM-YYYY hh:mm

12 V+



Lower platform then proceed
to the next step



1

2

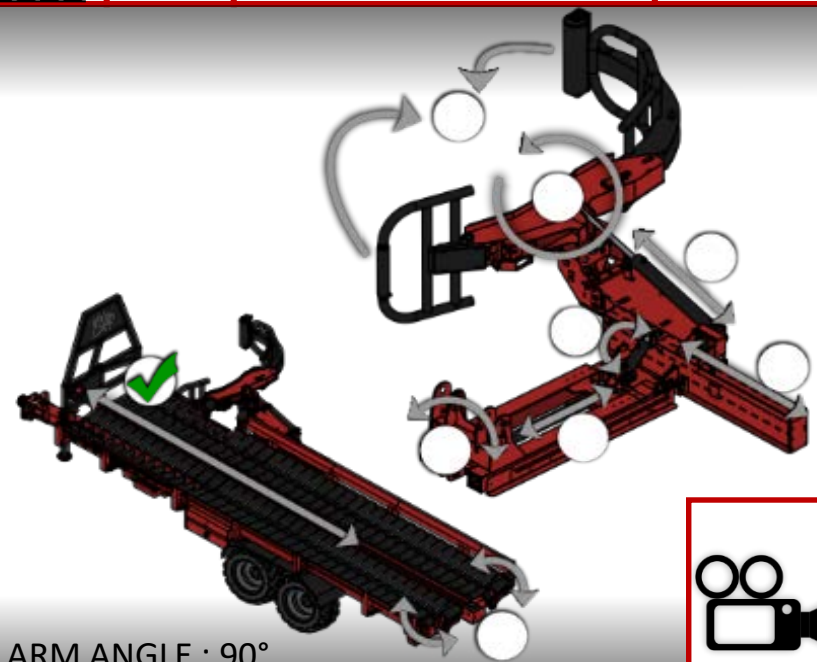
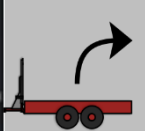
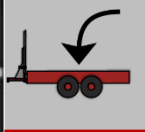
3





DD-MM-YYYY hh:mm

12 V+



ARM ANGLE : 90°





