rexroth
A Bosch Company

CS-610 Quick Setup Guide

Set Region & Truck ID

Set units

Ensure date and time are correct

Set the recirculate mode:
OFF—No recirculate
MAN—Operator must turn on
AUTO—Will recirculate when paused

Set high ground speed alarm

N/A—No liquid level detection
L-D—Liquid level detection ON

150F—Standard
66F—Standard
150z—0 dither
66z—0 dither

```
*REGN :REGION                ALM:88
 UNIT  :METRIC               DI  :N/A
 LOCK :USB-KEY   REC:AUTO    RS  :SUM
 TIME  :09:30:25 USER:MAT    OS  :
 MD&Y:07-28-20               DF  :150F

 EXIT    NPAGE    ↑    ↓    ENTER
```

If known, enter the pulses/Km (or Mile)

Set cal speed if you will be running the speed calibration

To run calibration procedure press "Skip". You must drive constant at the cal speed and press "Start"

```
 Ground Speed Calibration
*PULS/(km) : 020000          CUR SPD: 000
  CAL  SPD : 40
 Skip / Enter to Set CAL SPD

 PPAGE   NPAGE   ↕   SKIP   ENTER
```

Choose 1 of 4 liquids to set parameters for. (Press CHG button to change name)

Set up to 9 operator selectable rates

If known, enter pulses/ liter or gallon

```
      DEICE                  1  DEICE ↕
*MODE :  3  BOOM             BLAST : 0090  M99%
                             RATE1 : 0010
 NULL  : 40.5   71.6         PLS/LT :  00400

      AUTONULL               AUTOCAL
 PPAGE   ↔    ↑    ↓    ENTER
```

Run auto calibration process

Manually set min/max null value %

Run auto null process

Set control mode.
MANUAL—Full manual
MANUAL GS—Manual but needs ground speed
1 BOOM OL—1 boom open loop
1 BOOM CL— 1 boom closed loop
3 MAUNUAL—3 boom full manual
3 BOOM GS—3 boom manual needs ground speed
3 BOOM OL—3 boom open loop
3 BOOM CL—3 boom closed loop