

T3RRA



4.3 | Selecting A Machine Profile

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Profile

The profile is used to select the type of implement being used, for detailed information on available profiles please refer to the **COMMAND** hardware manual section.

Application Equipment **COMMAND** Project Limits GPS Advanced

Implement Profile:

Single Scraper - Height ?

Single Scraper - Height ?

Single Scraper - Height & X-Slope ?

Ditcher - Height

Tandem Scrapers - Height (BETA)

Single Scraper - Dual Height

Serial connection

Serial (COM) Port: COM1 Scan ports

Port Connection Status: Connected

ECU Connection Status: Not Connected

ECU Authentication Status: Failed

CAN baud rates

Machine CAN Baud: 250kbps

Valve CAN Baud: 250kbps

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After selecting the appropriate machine profile, enter a **Blade Width** in the field shown - a red exclamation mark icon indicates that the blade width has not been set yet.

Implement Profile:

Single Scraper - Height ?

0 m ? ?

Serial connection

Serial (COM) Port: COM1 Scan ports

Port Connection Status: Connected

ECU Connection Status: Not Connected

ECU Authentication Status: Failed

CAN baud rates

Machine CAN Baud: 250kbps

Valve CAN Baud: 250kbps

Implement Profile:

Single Scraper - Height

4.5m

Serial connection

Serial (COM) Port:

COM1

Scan ports

Port Connection Status: Connected

ECU Connection Status: Not Connected

ECU Authentication Status: Failed

CAN baud rates

Machine CAN Baud:

250kbps

Valve CAN Baud:

250kbps

Press "**Back**" to return to the COMMAND Settings Overview and continue to **3.4 | Configuring GNSS**.