JohnBean
A division of Snap-on. Inc

IMAGING ALIGNER
Error Reporting

A unique feature of the V3300, V2380,V2280,V2100 and V2100 software is it's ability to detect circumstances that would lead to a bad alignment

The three levels of error detection are:

COMPENSATE

WARN

ALERT

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LEVEL 1

The machine has detected a potential error and will compensate or make the necessary corrections
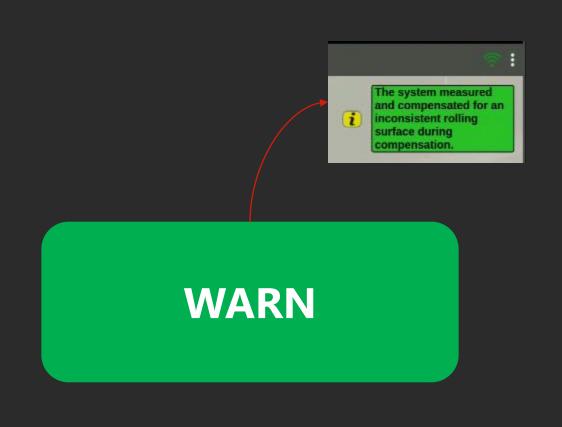
You will have a great alignment

COMPENSATE

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LEVEL 2

The system measured and compensated for an inconsistent rolling surface during compensation.

WARN

The machine has detected a potential error and will compensate or make the necessary corrections and is advising you of the condition

You will have a great alignment

COMPENSATE
C
W A
WARN ALERT

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There is significant track width difference front to back; please inspect.

LEVEL 3

The machine has detected a potential error and is informing you that this may not be your best alignment

ALERT