MECHANICAL LIMIT SETTINGS

Works with – S Series | R Series

LEFT HAND MOTOR:

SET BOTTOM LIMIT

1. Press the **DOWN** button on the remote and allow the motor to travel down to the lower preset limit point.

2. **Conventional Roll**
Insert the limit setting tool into the GREY hex drive and rotate the tool in an anti-clockwise direction slowly until the desired lower limit is reached.

....

Reverse Roll
Insert the limit setting tool into the YELLOW hex drive and rotate the tool in an anti-clockwise direction slowly until the desired lower limit is reached.

SET TOP LIMIT

3. Press the **UP** button on the remote and allow the motor to travel up to the upper preset limit point.

4. **Conventional Roll**
Insert the limit setting tool into the YELLOW hex drive and rotate the tool in an anti-clockwise direction slowly until the desired upper limit is reached.

....

Reverse Roll
Insert the limit setting tool into the GREY hex drive and rotate the tool in an anti-clockwise direction slowly until the desired upper limit is reached.

Step Complete

LEFT HAND MOTOR LIMIT HEAD

Grey hex drive

Yellow hex drive

IF LIMITS ARE TAKEN TOO FAR

In the case that the limit was taken too far, the limit setting tool needs to be inserted into the same hex drive that was used to extend the limit, in order to take the limit backwards. However, it is now turned in an CLOCKWISE direction.

The motor will not jump backwards as it does when the limits are extended. The motor needs to be controlled backwards via the remote and then forwards again until it reaches the new limit. Once you have gone back more than the desired limit, you simply turn the hex drive ANTI-CLOCKWISE again until the desired limit is reached.

Need support?
Call +61 2 9620 4866

MECHANICAL LIMIT SETTINGS

Works with – S Series | R Series

RIGHT HAND MOTOR:

SET BOTTOM LIMIT

1. Press the **DOWN** button on the remote and allow the motor to travel down to the lower preset limit point.

2. **Conventional Roll**
Insert the limit setting tool into the YELLOW hex drive and rotate the tool in an anti-clockwise direction slowly until the desired lower limit is reached.

Reverse Roll
Insert the limit setting tool into the GREY hex drive and rotate the tool in an anti-clockwise direction slowly until the desired lower limit is reached.

SET TOP LIMIT

3. Press the **UP** button on the remote and allow the motor to travel up to the upper preset limit point.

4. **Conventional Roll**
Insert the limit setting tool into the GREY hex drive and rotate the tool in an anti-clockwise direction slowly until the desired upper limit is reached.

Reverse Roll
Insert the limit setting tool into the YELLOW hex drive and rotate the tool in an anti-clockwise direction slowly until the desired upper limit is reached.

Step Complete

RIGHT HAND MOTOR LIMIT HEAD

Yellow hex drive

Grey hex drive

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In the case that the limit was taken too far, the limit setting tool needs to be inserted into the same hex drive that was used to extend the limit, in order to take the limit backwards. However, it is now turned in an CLOCKWISE direction.

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