

Da Ros Irrigation Booms - Pre-Maintenance Checklist



PRE-MAINTENANCE SERVICE

To complete your own pre-maintenance service of your Da Ros Irrigation Booms, please follow the step-by-step guide below. For any questions, replacement parts, or support, please email: joel@primehort.co.nz

Check the tension on the mobile water pipe.

Ensure that when the boom is in its home position, the water pipe is not noticeably sagging between the “L” brackets.

Note: This is best checked during the heat of the day.

Check the tension of the wire pulley cables.

The pulley cables should have adequate tension on them, with no visible sagging between the “L” brackets

Inspect the condition of the pulley cables.

Ensure there are no frayed wires or signs of wear or deterioration.

Check the plastic blocks on the “L” brackets

Make sure all the plastic blocks are present and that none are excessively worn.

Clean the sensor counter at the motor end

(located under the pulley wheel guard plate)

Remove any dust, debris, or spider webs to ensure accurate operation.

Protect the control panel

Ensure the touchscreen is free from any moisture, direct sunlight, and driving rain.

Auto Calibration

An “Auto Calibration” might be required once the above checks have been completed.

For more information about our range of Irrigation Booms at PrimeHort, [click here](#).