# **Frost Fan Maintenance & Restart**

### Safe Shutdown Checklist

Check	Description
	Isolate and power down the system completely.
	Grease all lubrication points (2-3 pumps per grease nipple).
	Check hydralic oil levels and top u if needed.
	Inspect fan blades, vanes, and duct for cracks, dents, or imbalance.
	Check the transmission and test the fan brake.
	Inspect for oil, fuel, or battery fluid leaks.
	Ensure boom lock is installed and functional.
	Clean around stabiliser legs and confirm locking pins are present.
	Test the emergency stop and engage it before storage.
	Remove the boom transport pin.



## Storage Checklist

Check	Description
	Disconnect the battery to extend its life.
	Place the battery n a trickle charger if possible.
	Drain full from tank if string for more than 3 months.
	Cover the engine with a weatherproof cover to protect from UV, rain, and dust.
	If stored outside, cover the leve indicator bubble to prevent deterioration.
	Clear dust from the air cleaner dust cap.
	Check for rodent nests or damage in wiring or engine components.



# **Restart Checklist**

Check	Description
	Reconnect the battery and fully charge it.
	Check for leaks (oil, fuel, hydraulic, battery acid).
	Top up fuel and hydraulic oil as required.
	Remove any rodent nests or debris from engine housing.
	Confirm decals and warning labels are clean and legible.
	Inspect the electricaql system for broken wires or damage.
	Confirm stabiliser pads and legs are intact and locked.
	Test the auto-start system.
	Carry out a full function check one the fan is stabilised on-site.

For over 50 years, Hydralada's been right there in the rows - helping NZ grower more with less. If you're thinking about upgrading gear, now's the time to invest smarter, safer machinery that moves your business forward.

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Talk to us today If you've been thinking about upgrading or expanding your fleet, this is your window.