

The WARRANTY REGISTRATION FORM

PURCHASER'S COPY

Purchasers Name:

Company Name:

Address:

Date of Purchase:

Serial No.

Retailers Name:

Retailers Address:

Purchasers Signature:

Retailers Signature:

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Please Download and Read the Full Operation Manual
online at :- www.cartar.com.au



Glidemster & Econo 100 QUICK SET-UP MANUAL

EDITION 14 2020



UNPACKING & INITIAL ASSEMBLY

- 1/ Place your Cartar Lift on a clean , flat and level floor .
- 2/ Remove Plastic bag and strapping from your Lift and dispose all rubbish
- 3/ Inspect your Cartar Lift for any oil leaks before proceeding any further .
IF there are any concerns, contact your seller or Cartar immediately.
- 4/ Inspect Oil Tank Breather for damage or blockage.
- 5/ Check and inspect Tow Handle
- 6/ Remove cable-tie and carefully lay out Control-Pad .
Inspect air line and black sheath for damage.
- 7/ Check and inspect 4 x Orange SUV brackets . Fit 4 rubber pads .

You now have your Cartar Lift unwrapped and the blue base sitting flat on your concrete floor.

- 8/ Insert a male Air-Line fitting to your Control-Pad that is compatible with your air line . Seal fitting with a sealant or tape before inserting to stop Air Leaks . Once fitted , this fitting should not be removed. (see fig 1)

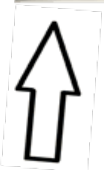


Fig 1

- 9/ Insert 2 drops of fine oil into your air-line fitting on your hand Control-Pad .
- 10/ Your Cartar Lift is now ready to operate .

It is recommended that you place a load on your lift on the initial lift .

IMPORTANT : Do Not Exceed 100psi /7 Bar in Air Pressure

Do not Exceed 2800 kg / 6160 lbs in load

TO RAISE VEHICLE :

- 1/ Connect Air-Line to Control -Pad .
- 2/ Check that the top deck is fully lowered and that the wheels have extended sufficient to brake ground clearance and roll.
- 3/ Glidemaster - Enter lift from front or rear of Vehicle and position so that vehicle weight is evenly balanced .
- 4/ Set up Rubber pads on all 4 arms in a safe and suitable position
- 5/ Check that all persons and objects are clear of Lift for a 3 meter radius
- 6/ On the control-pad , switch to Platform
- 7/ On control-Pad , Push down "POWER " .
- 8/ After raising platform to a height where it is starting to lift vehicle , reinspect rubber pads that they are in a safe position

- 9/ Closely observe vehicle as it "Raises " to your required height . Once at desired height , switch to wheels so that platform will descend back to nearest Safety latch . Your Cartar Lift is now ready to be released from "Brake Lock " and be moved . If you do not need to move elevated vehicle and Cartar Glidemaster , then always return to " Brake Lock "position .Once your lift has engaged the Safety Latch , you can disconnect your air-line from the control-Pad .

TO LOWER VEHICLE

- 1/ Connect Air-Line to Control Pad . Also reconnect Tow Handle whilst you have access under the vehicle .
- 2/ Lower blue base to "Brake Lock " before proceeding to Lwr Vehicle
- 3/ Check that all persons and objects are clear for a 3 meter radius .
- 4/ Switch Control Pad to Platform .
- 5/ Push Control-Pad " Power " to raise platform off the Safety Latch .
25 mm / 1 inch should suffice to release the safety Latch
- 6/ Release "POWER "and now hold down " SAFETY " .
- 7/ Whilst holding down " SAFETY " move switch to " WHEELS " .
- 8/ Vehicle and Orange Platform will start descending .
- 9/ In the event of an emergency or the need to stop your vehicle and platform from descending any further , release safety on Control-Pad and platform will engage in next Safety position .
To recommence decent of your vehicle , repeat steps 4,5,6,7 until your platform and vehicle are firmly on the ground. Then remove all rubber blocks and return the 4 swing arms back to their retracted position . Now release Glidemaster from " BRAKE LOCK " position and roll out from under car .

ENGAGE BRAKE LOCK

Brake Lock Position is when the wheels are no longer carrying the load of lift and or Car and the Blue base is sitting on flat concrete . In this position , your Glidemaster is in the safest position to be able to work on a vehicle

- 1/ Make sure hands , fingers and feet are well clear of the Cartar Lift
- 2/ Connect Air-Line to Control-Pad
- 3/ Switch Control-Pad to " PLATEFORM " .
- 4/ Blue Base will now lower to sit flat on concrete floor

RELEASE BRAKE LOCK

- 1/ Connect Air-Line to Control-Pad .
- 2/ Switch Control-Pad to " WHEELS " .
- 3/ On Control-Pad , press the "POWER " . Be aware that your Lift may start rolling . Your Lift now needs your total ATTENTION .