



Palazzani 37 Operating Guide



Bi-Fuel

AP3700

Safety First

Is there a risk assessment for your task... Have you read it and applied its cautions?

- Every access platform must be level before elevation and sited on solid and stable surface.
- Use provided pads to spread load under jack stabiliser foot, always.
- Always use Safety Harness (Fall Restraint not Fall Arrest) (not mandatory over water).
- Remember slow and smooth operation is safe operation.
- Do not exceed max. Safe Working Load of 330kg.
- As a general rule maintain a distance of 10m horizontal from live power lines when fully telescoped out.
- Before driving platform, walk route first. Ensure no weak or soft or uneven ground, manhole covers culverts, cavities etc.
- Stay alert to obstructions and trapping hazard.
- Ensure separation of platform from pedestrians and traffic. Use signage to communicate.
- Be aware of machine weight; approx. 7500kg.
- Are you trained in safe and efficient use of this platform...you should be!

If you were present at machine delivery, you will have signed the "Handover Certificate" demonstrating that you are familiarised with this Palazzani 37.

Palazzani 37 – Quick Set Up Guide

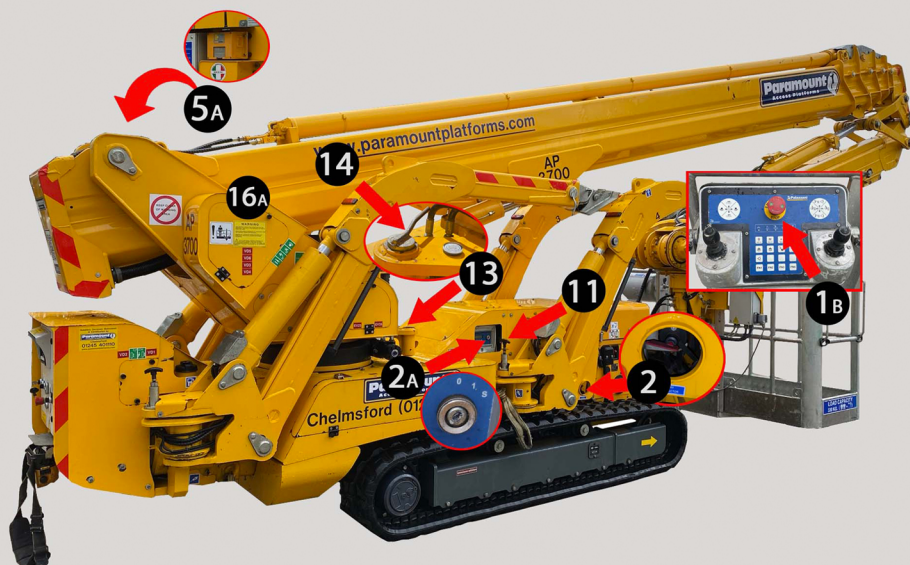
Attention: These instructions are not a substitute for the Operator's Manual which should be read and understood prior to any operation of this machine. Note: the numbered bullet points correspond to each numbered arrow on the images. **Fleet Number:** AP3700.

1. Check stop button '1, 1A & 1B' are out. Tip: Push button in and then pull and twist clockwise.
2. Switch on Isolator key '2'. Press in and turn clockwise. Check '2A' key switch is set to position 1.
3. Switch '3' to centre position for tracks and ground controls.
4. If using the machine on mains follow this step or go to step 5. Connect the supplied 240v plug to the machine '4' and mains supply (no extension cables).
5. Switch on '5' for remote cage controls. Note: a spare battery for the remote is at '5A'
6. Hold toggle switch '6' to the right side until you see the green enable light '6A' come on.
7. When using on engine Press button '7' to start.
8. Drive the machine to its location using paddles '8A' and '8F'
9. Turn switch '3' to the right side for stabilisers.
10. Turn switch '10' to the right side for automatic stabilisation.
11. Rotate the stabilisers nearest the ground station first. Lift and turn each pin '11' and lower when desired position reached. To lower the pin you need to rotate the pin in the opposite direction.
12. Lower all stabilisers onto the supplied spreader pads '12' using button '12A' (top - up, bottom - down) until self-levelled.



Ensure foot of stabiliser leg is in the centre.

13. Check level bubble '13' is centred. If adjustment required turn '10' to the left and hold '8E' up whilst lowering the stabiliser '8A', '8B', '8C', '8D'
14. Remove rotation pin '14'.
15. Turn '3' to the left for cage controls or to the right position for ground controls. This machine is now ready to operate.





Expense Cautions

Mobilising a Paramount Engineer to attend site is expensive. Avoid necessity by following the detail of this guide.

- A) Switch off isolator after use to avoid battery drain.
- B) Don't use a lead of more than 10 metres or battery charging will be impaired.
- C) ALWAYS put the machine on charge after each day's use.
- D) When working on engine you "MUST" avoid stop/starting the engine to conserve battery.
- E) Failure to charge battery for multiple days will prevent its ability to re-charge.

EMERGENCY LOWERING

You must call the Paramount Platforms service department before carrying out this procedure.
Call 01268 293031/07754 162873 during daytime working hours or out of hours by prior arrangement.

16. You will be instructed by a certificated Paramount engineer on how to use the emergency levers which is located in image 16A (behind cover). Press 16 whilst using levers 16A which will then allow a safe descent.