



Delivery Process

1. Site Inspection: Before delivering a 20ft container, the hiab truck driver conducts a thorough site inspection to confirm there is a safe and suitable area for delivery.
2. Positioning and Unloading: The Hiab truck is positioned, stabiliser arms are deployed, and the crane arm lifts the container using chains, placing it as close as possible to your desired location.
3. Obstruction Handling: Hiab trucks are ideal for placing containers over fences or minor obstacles.

Key Considerations

- Weight Limit: Most Hiab trucks can lift up to a total weight of 5,500 kg. The full weight can only be lifted when the crane is close to the truck; lifting at a distance requires a lighter load.
- Width Clearance: Requires about 3.5 metres for site access and an additional 3.5–4 metres for stabiliser legs during unloading.
- Height Clearance: The container sits approximately 4.4 metres high on the truck. Allow for 10 metres of overhead clearance during unloading to accommodate the crane.
- Length Clearance: A 20' Hiab truck needs 10 metres in length to unload. Ensure the container placement does not block the truck's exit.
- Landing Area: The container pad must be level and dry to ensure the doors function properly.