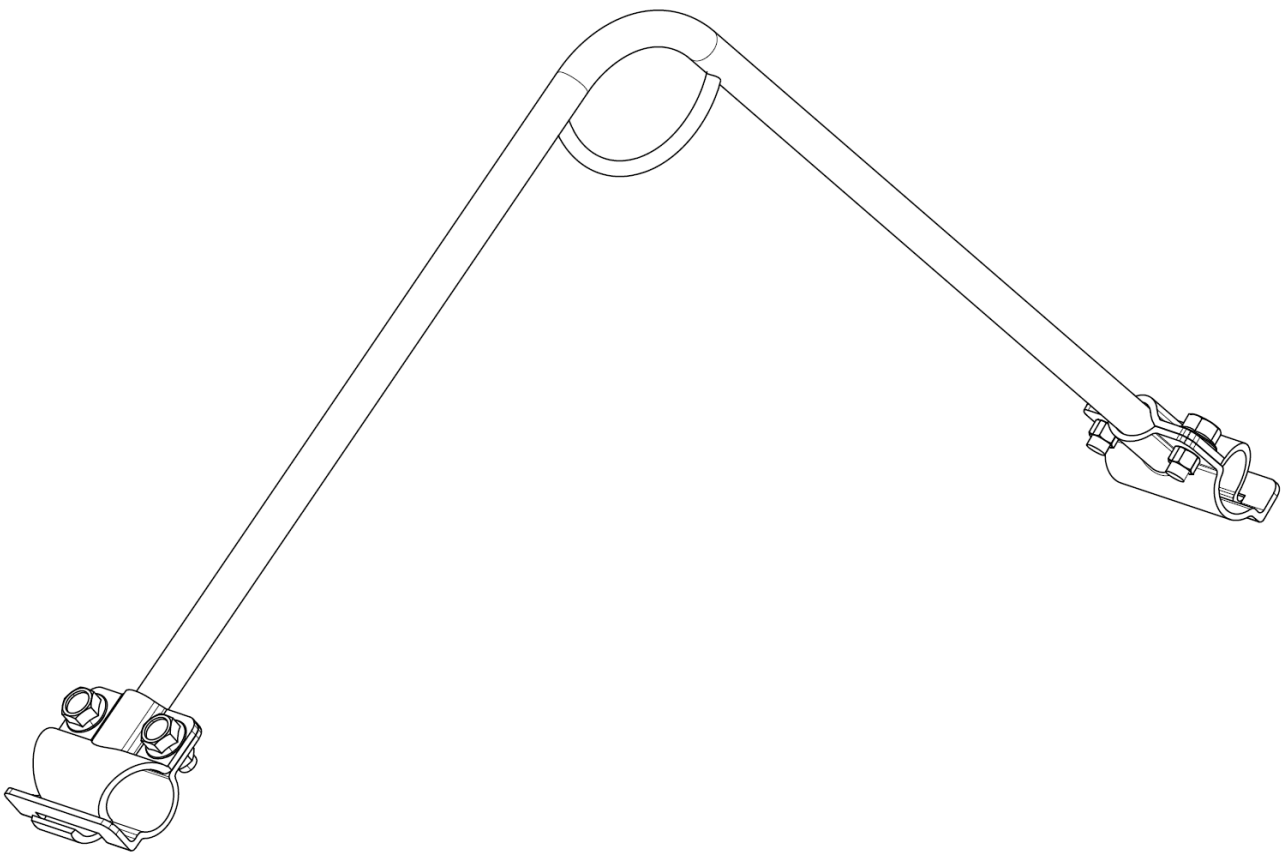




Lifting Kit



For iGen10000As and iGen10000PRO





Model: LK10000

LIFTING KIT

GENERAL SAFETY RULES

 DANGER	
	Never work, or allow anyone to work, under a suspended load. Crane or hoist operators must always watch a load when it is in motion.

 DANGER	
	Never lift the generator in a location that is wet or damp.

 WARNING	
	Take reasonable care for the health and safety both of yourself and any others who may be affected by your actions. Obey all safety rules and working instructions described herein. You must also use your own good judgement and common sense.

LIFTING KIT

Provides added security and ease of lifting on the job site.

Compatibility

This Lifting Kit is compatible and intended only for use with the following generators:

- Westinghouse iGen10000AS and
- Westinghouse iGen10000PRO.

Included Items

- Lifting Bar
- Clamping Brackets (x 2)
- Bolts (x 4)

Specifications



 DANGER
Do not exceed the working load limit. Failure of the lifting device may result in damage to the generator or injury or death.

Working Load Limit: 150 kg

Attach the Lifting Kit

1. Center the lifting bar on the generator's fixed handles.
2. Install the clamping brackets under the handles and interlock them onto the lifting bar ends.
3. Insert and tighten the bolts (x 4). Torque bolts to 23 Nm.

Operation

 WARNING	
	Prior to each use, the lifting bar should be wiped clean and visually inspected to ensure the device is free from any significant damage or wear. If any defects are detected, the lifting device should immediately be withdrawn from service.

1. Attach an appropriately rated lifting sling or hook to the upper ring of the lifting bar.
2. Ensure the work area is clear before lifting.
3. Raise the generator slowly with the lifting device and move it to the required location.
4. Gently lower into position.
5. Remove lifting strap or hook from the lifting bar.