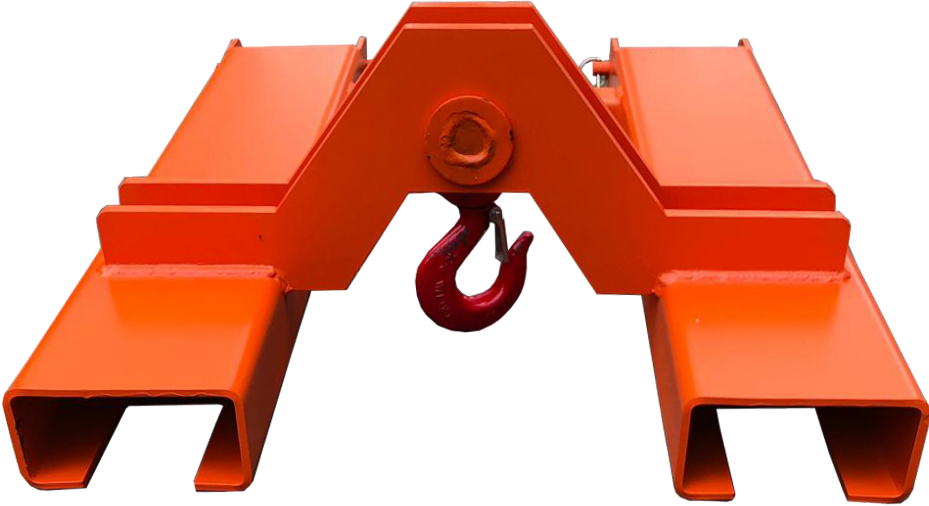


FMEH - FORK MOUNTED HOOK SPECIFICATION



FMEH - Fork Mounted Hook

The FMEH has one main advantage in this market place, with its elevated bridge the hook when in its flat rested position does not lay on the floor and with this decreases stress and the probability of damage.

Designed with a bearing swivel hook and retained to the forks by a heel pin assembly with a 600mm load centre this unit easily transforms a forklift truck/ telehandler into a mobile crane.

SPECIFICATION

Product Code	SWL (kg)	Height (mm)	Pocket Width (mm)	Length (mm)	Weight (kg)
FMEH-2000	2000	270	160	900	190
FMEH-3000	3000	270	160	900	195
FMEH-5000	5000	270	160	900	210



FMEH - FORK MOUNTED HOOK SAFE USE

INSTRUCTIONS FOR SAFE USE.

USING THE EQUIPMENT

Set the forklift's forks to the appropriate width to suite the load hooks fork pockets.

Approach the load hook with the forklift and line the forks up with the fork pockets .Detach the heel pin from the load hook and then insert the forks into the fork pockets ensuring the load hook is mounted as far back on the forks as possible.

Re-attach the heel pins ensuring the assembly goes behind the heel of the fork and so securing the unit to the fork lift.

The forklift load hook is designed to lift and then move loads in a safe manner. Always ensure that the load does not exceed the rating on the load hook and DO NOT drag the load as this will put undue stress on the heel pins.

Raise the load hook and position the safety swivel hook over the lifting point of the load. Lower the hook to a point where the load can be attached safely. Once attached ensure that the gate on the safety swivel hook is fully closed.

Now raise the load and check that the hook is balanced and secure. Once all is okay move the load to the desired location in a smooth and safe manner ensuring that you do not jolt or cause the load to swing.

Now lower the load until grounded, lower the hook until you are able to safely release the safety swivel hook from the load.

Once the last load has been moved and the operator is finished with the unit lower it to the ground and release the heel pins. Reverse the forklift out of the fork pockets and clear of the unit and then replace the heel pins ensuring they are available for the next use.

MAINTENANCE

The equipment should be examined prior to use to ensure it is in good working order and free from defects and damage.

***The FMEH requires inspection under PUWER not LOLER regulations**

WARNING

DO NOT OPERATE OVER PERSONNEL
DO NOT OVERLOAD
DO NOT USE IF FAULTY OR DAMAGED

