



Fork Mounted Tow Hitch (FM-THBP)

This forklift tow hitch has been designed to allow a conventional fork lift to be able to tow objects using a tow ball/Pin. Ideal attachment for allowing your forklift to tow trailers.

The forklift towing hitch is mounted onto the forks of the forklift and pinned behind the fork heel. This allows the forklift to either shunt or pull the item into place. Supplied with a ball hitch & pin coupling. Standard length to ball is 1200mm.

Please be aware, towing via a forklift should be considered carefully, and you should consult your forklift manufacturer to discuss you're reasons for towing and confirm the truck suitability.



N.B: It is recommend that a forklift is not used for towing without first checking the suitability of the truck, and probable restrictions, with the truck manufacturer

Model Ref	Max Fork Size (mm)	Max Fork Spread (mm)	C of G (mm)	Length (mm)
FM-THBP	140 X 50	355	620	1200