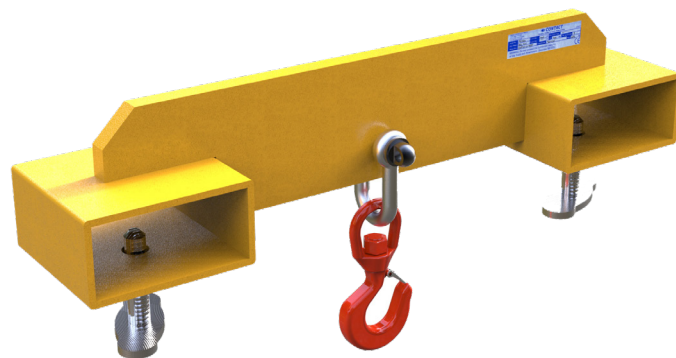


Our adjustable fork mounted hook attachment is a simple and cost effective way of safely hanging a load under the forks of the lift truck.

The forklift hook can be adjusted to suit a position anywhere along the length of the forklift fork (except taper), therefore giving you more flexibility when it comes to handling loads of different sizes or where there are different reach requirements



Model Ref	Capacity (kg)	"A" (mm)	"B" (mm)	"C" (mm)	"D" (mm)	"E" (mm)	Weight (kg)	C of G (mm)	Load Centre (mm)
FMHA-1.0	1000	225	676	50	140	150	14	75	75
FMHA-1.0-BP	1000	225	720	80	180	150	17	75	75
FMHA-2.0	2000	275	676	50	140	150	20	75	75
FMHA-2.0-BP	2000	275	720	80	180	150	23	75	75
FMHA-3.0	3000	296	676	50	140	150	30	75	75
FMHA-3.0-BP	3000	296	720	80	180	150	33	75	75
*FMHA-4.0	4000	348	720	80	180	150	40	75	75
*FMHA-5.0	5000	348	720	80	180	150	48	75	75

Models marked with a '*' come supplied with a load bearing swivel hook as standard which allows the hook to be rotated under load. For all other models a standard hook and shackle is supplied.

Features & Benefits

- Lightweight construction allows the forklift hook to be fitted quickly and easily with no time wasted
- Simple design offering low maintenance and operating costs
- Adjustable along the forklift fork length (except taper) to allow flexibility when load handling
- High quality hook and shackle to ensure load being handled is lifted safely
- Large "T" screw retention to ensures the forklift hook is retained to the forklift forks safely

