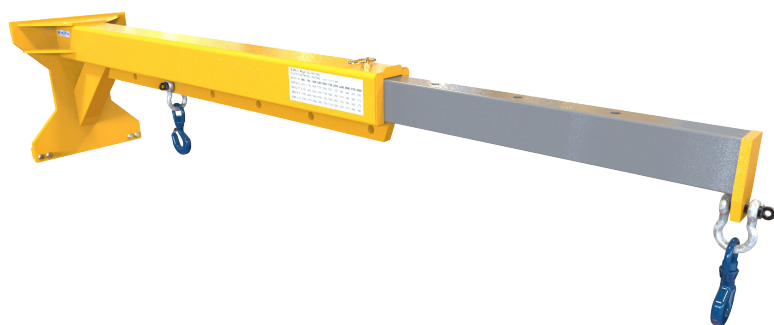


Forklift Jibs - Carriage Extender Range



Offering the same characteristics as our Easi Reach forklift jib, but with the added benefit of having a manually extendable lifting beam, allowing the versatility of long reach or alternatively the manoeuvrability of a shorter reach jib.

Mounted directly to the carriage of the forklift truck, our

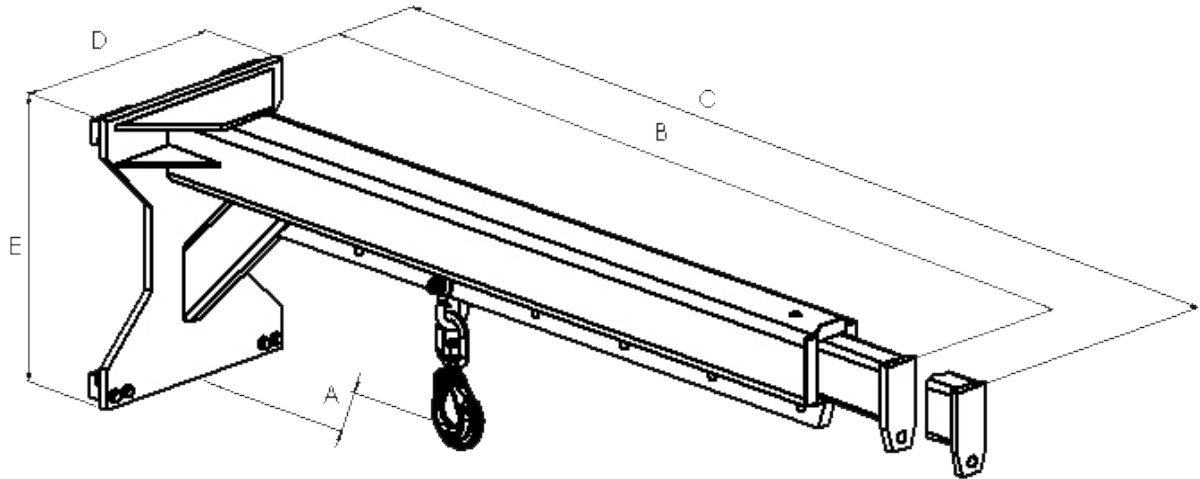
Lifting Capacity (kg) at Load Centre (mm)										
Model Ref	Minimum Truck Capacity (kg)	1000	1250	1500	1750	2000	2250	2500	2750	3000
CMX 500-1.8	2000	1100	900	720	580	500	360	330	260	210
CMX 500-2.2	2500	1400	1100	1000	830	750	560	440	320	230
CMX 500-2.7	3000	1450	1200	1100	900	840	670	490	360	270
CMX 500-3.1	3500	1900	1500	1200	1000	900	730	580	450	370
CMX 500-3.5	4000	2000	1600	1300	1100	1000	820	670	540	460
CMX 500-4.4	5000	2700	2200	1850	1400	1100	900	750	620	500

Features & Benefits

- Mounts directly onto truck carriage so forklift can be positioned closer to the load
- Extends out to 3000mm to allow loads to be picked up from greater distances
- Low profile design allows for better access into areas where space is limited, helping to reduce manual handling
- Jib rated to suit the capacity of the lift truck, which helps to reduce wear & tear and possible overloading
- Multiple hook positions for flexible load handling whilst reducing handling costs
- Long jib arm helps reach otherwise inaccessible places
- Wide carriage back plate to reduce sideways movement thus reducing damage from load swinging excessively
- CE marked and supplied with certificate of conformity for health & safety regulations

Forklift Jibs - Carriage Extender Range

Jib Dimensions



Model Ref	"A" (mm)	"B" (mm)	"C" (mm)	"D" (mm)	"E" (mm)	Weight (kg)	C of G (Min) (mm)	C of G (Max) (mm)
CMX 500-1.8	105	2000	3000	500	600	102	666	880
CMX 500-2.2	105	2000	3000	500	600	102	666	880
CMX 500-2.7	140	2000	3000	500	600	175	717	930
CMX 500-3.1	140	2000	3000	500	600	175	717	930
CMX 500-3.5	125	2000	3000	500	600	175	717	930
CMX 500-4.4	89	2000	3000	500	600	175	717	930