



Our pallet crane forks allow pallets to be picked up and moved using an overhead or lorry mounted crane.

With a 'Self Balancing' head design, the double spring mechanism, protected within steel cylinders, provides a smooth and reliable self levelling action that ensures the forks are level when loaded.

The 'A' frame design offers an extremely strong yet lightweight product, suitable for use in sectors such as industrial and off-shore where quality, safety and durability are essential requirements

N.B. Model Ref: PG100/2 SB-SN is ideal for use on-site where a safety net is a must. Optional box safety net available on this model

	PG100/2 SSB	PG120/3 SSB	PG100/2 SB-SN
Fork Length (mm)	970	1170	970
Centre of Balance (mm)	500	600	500
Free Height (mm)	1270 - 1900	1320 - 2010	1200
Fork Centres (mm)	300 - 850	330 - 830	300 - 850
Fork Section (mm)	100 x 40	120 x 50	100 x 40
Maximum SWL (kg)	2000	3000	2000
Minimum SWL (kg)	200	600	200
Unit Weight (kg)	170	265	170

## Specification

- Allows pallets to be picked up and moved using an overhead or lorry mounted crane
- Self balancing head automatically adjusts to the weight of the pallet (minimum SWL required)
- Fully tested and certified to comply with health & safety regulations

