

Pallet Crane Forks - Bow & Eye



Pallet Crane Forks - Bow & Eye Head

Our pallet crane forks enable safe lifting and movement of pallets using overhead or lorry-mounted cranes. The 'Bow & Eye' head design features notched lifting positions (800/1000/1200mm) for handling empty or loaded pallets.

The strong yet lightweight 'A' frame construction is ideal for industrial and offshore use where safety and durability are essential. No minimum pallet weight required.

Fully tested and certified for compliance.

| Specification | PG100/2 SSB/B | PG120/3 SSB/B |
|--|--|-------------------|
| Fork Length (mm) | 970 | 1170 |
| Centre of Balance (mm) | 500 | 600 |
| Free Height (mm) | 1270 - 1900 | 1320 - 2010 |
| Fork Centres (mm) | 300 - 850 | 330 - 830 |
| Lifting Positions (mm) | 800 / 1000 / 1200 | 800 / 1000 / 1200 |
| Fork Section (mm) | 100 x 40 | 120 x 50 |
| Maximum SWL (kg) | 2000 | 3000 |
| Unit Weight (kg) | 150 | 230 |
| SAFETY & COMPLIANCE | | |
| Fully tested to current standards | Designed for safe overhead/lorry crane use | |
| CE-marked with Certificate of Conformity | Reduces manual handling risks | |
| No minimum pallet weight required | Fully load-tested and certified | |



Typical Applications

Industrial warehouses & factories

Offshore platforms & marine environments

Construction sites & material handling

Heavy-duty pallet transfer in ports & depots

Features & Benefits

- 'Bow & Eye' head with 3 notched lifting positions for various pallet sizes
- 'A' frame design – extremely strong yet lightweight
- No minimum pallet weight required for operation
- Suitable for overhead crane or lorry-mounted crane use
- Fully tested and certified to meet health & safety regulations

