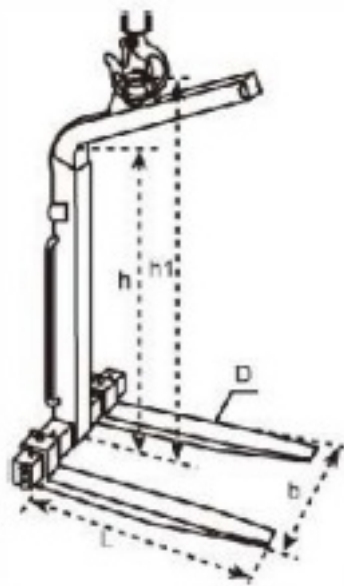


## Crane Fork

- Crane forks are used in conjunction with a crane or other lifting machine to lift palletised loads of the type that are more usually lifted with a forklift truck.
- They are available in a range of lifting capacities. Standard models are available up to a capacity of approximately 5 tonnes and bespoke designs can be manufactured to handle virtually any weight of load. Most designs incorporate a method of levelling the load by either manual or automatic adjustment mechanisms or balance weights.



## Specification of Crane Fork

Model	LECF2	LECF5
Capacity (t)	2	5
Adjustable width b (mm)	400-900	530-1000
Hook height h1 (mm)	1655-2355	1710-2410
Effective height h (mm)	1300-2000	1300-2000
Fork length L (mm)	1000	1000
Hook dimension D (mm)	120x40	150x60
Overall dimension LxWxH (mm)	1140x920x1775	1160x1020x1850
Weight (kg)	220	380

\* Lifteasy deserves the right to change product designs & specifications without prior notice.

\*\*The Diagram shown above may contain non-standard configurations.