

| OFF-SET LIFTING BEAM S.W.L. | | | | |
|-----------------------------|----------|----------|------------|----|
| Counter Weight Position | 3.3m lug | 3.7m lug | 5m lug | |
| A | 2510 | 2272 | 952 | kg |
| B | 2665 | 2410 | 1054 | kg |
| C | 2819 | 2547 | Do Not Use | kg |
| D | 2974 | 2685 | Do Not Use | kg |
| E | 3128 | 2823 | Do Not Use | kg |
| F | 3283 | 2961 | Do Not Use | kg |
| G | 3437 | 3099 | Do Not Use | kg |
| H | 3592 | 3237 | Do Not Use | kg |
| I | 3747 | 3374 | Do Not Use | kg |
| J | 3901 | 3512 | Do Not Use | kg |
| K | 4056 | 3650 | Do Not Use | kg |
| L | 4210 | 3788 | Do Not Use | kg |
| M | 4365 | 3926 | Do Not Use | kg |
| N | 4519 | 4064 | Do Not Use | kg |
| O | 4674 | 4202 | Do Not Use | kg |
| P | 4828 | 4339 | Do Not Use | kg |
| Q | 4983 | 4477 | Do Not Use | kg |
| R | 5137 | 4615 | Do Not Use | kg |



Offset lifting beam #18

Use of this offset lifting beam must only be upon full assessment of the lifting design and the determination by the customer that the equipment is fit for purpose.

- Users must hold the appropriate training and qualifications
- Consult the safe use guide prior to lifting
- Pre-start visual inspection must be conducted prior to each lift
- Grade 8.8 bolts to fix the counterweight must be inspected and fitted with safety clips
- Use the appropriate rigging to connect to the crane
- Once under load ALL load must transfer through the vertical lifting chain to the hook
- Under full load the backing chain should not be taking load

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