

Offset Lifting Beam # 20 WLL-Kgs.			
C-W Position	Lug-1	Lug-2	Lug-3
A	4744	2359	1191
B	5254	2699	1446
C	5764	3039	1701
D	6274	3379	1956
E	6784	3719	2211
F	7294	4059	2466
G	7804	4399	2721
H	8314	4739	2976
I	8824	5079	3231
J	9334	5419	3486

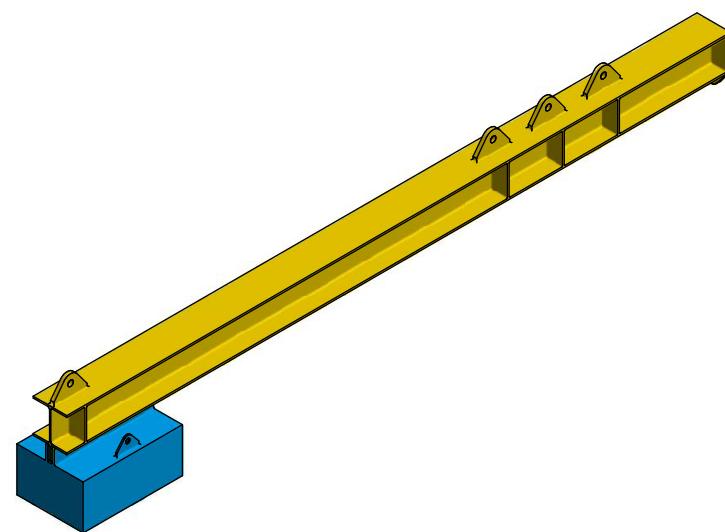
Lifting Gear Hire & Sales  
1/18 Redemptora Road  
Henderson WA 6166  
(08) 9437 2312

### General Notes For Use Of Offset Lifting Beam Number - 20

Max Angle 60 Degrees (Back Chain)  
Beam Weight- 1350 Kgs  
Ballast Weight - 1700 Kgs  
Size Of Shackles To Be Used Top Of Beam -  
Mass Of Rigging Below Beam To Be Included.  
Amount Of Fixings To Connect Ballast. 2 X 30mm 8.8 Bolts, Nuts & R Clips  
Control Load With Suitable Tag Lines.  
Centre Of Ballast To Correspond With Position Shown On Chart.  
C.O.G. Is In Unladen Only And Must No Be Used For Any Other Purpose.  
Always Exercise Caution When Lifting And Releasing Load.  
Do Not Cut, Heat, Weld Or Drill Without Permission Of GTC Eng.

### Notes

Hirer to ensure correct rigging is used for each application by a competent person  
GTC Engineering accepts no responsibility for rigging above or below Offset  
Lifting Beam provided.



### Disclaimer

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DRAWN	Lenny	27/10/2020	GTC-Engineering	
CHECKED	GB	10/20	TITLE	
QA			GTC-Offset Lifting Beam- # 20	
MPG			SIZE	
APPROVED	GB	10/20	DWG NO	REV
			GTC-OLB # 20	00
			SCALE	0.06
			HEET	1 OF 1