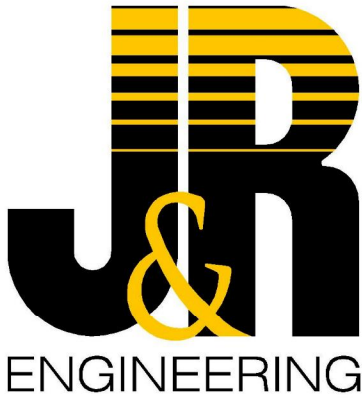




TWO LIFT HOUSINGS

Model Sheet - Metric



J&R L1001-2-34 LIFT-N-LOCK hydraulic boom gantry project in Brisbane, Australia.

Model	Retracted Height	1st Stage Capacity	1st Stage Lift Height	2nd Stage Capacity	2nd Stage Lift Height
301-2-24	3.023 M	68 M Tons	7.315 M	-	-
401-2-27	3.454 M	100 M Tons	8.382 M	-	-
502-2-30	3.023 M	113.5 M Tons	7.214 M	72.5 M Tons	9.144 M
702-2-28	3.023 M	159 M Tons	6.833 M	109 M Tons	8.534 M
702-2-33	3.505 M	159 M Tons	8.103 M	109 M Tons	10.211 M
801-2-27	3.556 M	200 M Tons	8.230 M	-	-
1001-2-34	4.267 M	227 M Tons	10.363 M	-	-
1102-2-32 OCTAGON	3.556 M	250 M Tons	7.849 M	166 M Tons	9.754 M
1102-2-40 OCTAGON	4.267 M	250 M Tons	9.754 M	166 M Tons	12.192 M
1402-2-30 OCTAGON	3.454 M	317.5 M Tons	7.442 M	213 M Tons	9.144 M
1402-2-39 OCTAGON	4.217 M	317.5 M Tons	9.652 M	213 M Tons	12.040 M
1802-2-28 OCTAGON	3.455 M	408.5 M Tons	7.061 M	300 M Tons	8.534 M
1802-2-38 OCTAGON	4.268 M	408.5 M Tons	9.448 M	300 M Tons	11.734 M
2602-2-31 OCTAGON	4.42 M	590 M Tons	7.06 M	395 M Tons	9.448 M

Note: Lift capacities are maximum and assume two lift housings equally loaded. The weight of lift beams and rigging must be deducted in arriving at live load capacity. Lift Height Measurements assume fully extended power manual stage.

J&R ENGINEERING CO., INC.
 538 OAKLAND AVENUE
 P.O. BOX 447
 MUKWONAGO, WI 53149 U.S.A.
 +262/363-9660
 FAX/363-9620
 web: www.jrengco.com
 email: info@jrengco.com

**See reverse for
 Four Lift Housing
 Specifications**