



SPECIFICATIONS

| | MAX LOAD | DIM "A" COLLAPSED | DIM "A" EXTENDED | STROKE | OIL CAPACITY | WEIGHT |
|-----------------------------------|---------------------|-------------------|------------------|----------------|--|--------------------|
| HCL1002 | 1002 KN/ 113 TON | 187 [7.36] | 237 [9.33] | 50 [1.97] | 716 CM ³ [43.67 IN ³] | 35 KG [77 LBS] |
| HCL1004 | | 237 [9.33] | 337 [13.27] | 100 [3.94] | 1,431 CM ³ [87.35 IN ³] | 44 KG [98 LBS] |
| HCL1006 | | 287 [11.30] | 437 [17.20] | 150 [5.91] | 2,147 CM ³ [131.02 IN ³] | 54 KG [118 LBS] |
| HCL1008 | | 337 [13.27] | 537 [21.14] | 200 [7.87] | 2,863 CM ³ [174.70 IN ³] | 63 KG [139 LBS] |
| HCL10010 | | 387 [15.24] | 637 [25.08] | 250 [9.84] | 3,578 CM ³ [218.37 IN ³] | 73 KG [160 LBS] |
| HCL10012 | | 437 [17.20] | 737 [29.02] | 300 [11.81] | 4,294 CM ³ [262.05 IN ³] | 82 KG [181 LBS] |
| MAX PRESSURE - 700 BAR/10,150 PSI | | | | | | |

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| Language Code - Primary/Secondary eng/ | Document Type: ID DRAWING | Description: ID SPEC HCL100 | | | |
| THIRD ANGLE PROJECTION | Technical Reference: Juan Carlos Gomez | Rev A | Date of Issue 2016DEC09 | HCL100ID | Sheet 1/1 |
| DO NOT SCALE DRAWING | Approver: Steve Held | | | | |
| Per ASME Y14.5 - 2009 | Creator: John Van Roy | ENERPAC | | | |