Specifications

| Units: Imperial Metric Maximum Operating Pressure (psi) Capacity Class (tonnage) Capacity (imperial tons) Stroke (in) Collapsed Height A (in) Extended Height B (in) | 10,000 103 103 |
|--|---------------------------------|
| Capacity Class (tonnage) Capacity (imperial tons) Stroke (in) Collapsed Height A (in) | 103 103 |
| Capacity (imperial tons) Stroke (in) Collapsed Height A (in) | 103 |
| Stroke (in) Collapsed Height A (in) | |
| Collapsed Height A (in) | |
| | 6.00 |
| Extended Height B (in) | 13.50 |
| | 19.5 |
| Return Type | Double-Acting, Hydraulic Return |
| Plunger Type | Center Hole |
| Material | Steel |
| Cylinder Effective Area Advance (in²) | 20.63 |
| Oil Capacity Required (in ³) | 123.76 |
| Pressure at Capacity (psi) | 9694 |
| Bolt Circle (in) | 7.00 |
| Thread (in) | 5/8 - 11 UNC |
| Thread Depth (in) | 3/0-11010 |
| Weight (lbs) | 0.75 |

Dimensions

| Units: Impe | erial Metric | |
|------------------|-----------------|------------|
| Collapsed Heigl | ht A (in) | 13.50 |
| Extended Heigh | t B (in) | 19.5 |
| Body Outside D | iameter C (in) | 8.38 |
| Piston Outside | Diameter D (in) | 5 |
| Center Hole Dia | meter E (in) | 3.13 |
| Collar Threads I | Length F (in) | 2.38 |
| Collar Threads I | F (in) | 8 3/8 - 12 |
| Collar Threads | G (in) | 60,5 |

Refer to Base Mounting Table



