



**ATT-3.0**



| TECHNICAL SPECS       | STANDARD                          | METRIC    |
|-----------------------|-----------------------------------|-----------|
| MAX. WORKING PRESSURE | 10,500 PSI                        | 724 BAR   |
| LENGTH                | 19,00 IN                          | 482,6 MM  |
| WIDTH                 | 12,00 IN                          | 304,8 MM  |
| HEIGHT                | 20,90 IN                          | 530,8 MM  |
| WEIGHT                | 51,80 LBS                         | 23,50 KG  |
| MOTOR                 | HONDA GX 100 4 STROKE             |           |
| DISPLACEMENT          | 98,00 CC / 2,1 KW / 2,8 BHP       |           |
| FUEL TANK CAPACITY    | 0,32 US GALLON                    | 1,2 LITER |
| APPROXIMATE RUN TIME  | 2 HOURS                           |           |
| ENGINE OIL            | SEE HONDA OWNER'S MANUAL          |           |
| HYDRAULIC PUMP        | 2 STAGE RADIAL PISTON OVER PISTON |           |
| TOOL OPERATION        | 2 TOOL SIMULTANEOUS OPERATION     |           |

| TECHNICAL SPECS                          | STANDARD        | METRIC         |
|--|-----------------|----------------|
| RESERVOIR CAPACITY                       | 0,675 US GALLON | 2,50 LITER     |
| CERTIFIED TO NFPA 1936-2020              | YES             |                |
| SIMULTANEOUS MODE                        | STANDARD        | METRIC         |
| 1ST STAGE SETTING                        | 3,200 PSI       | 220 BAR        |
| 1ST STAGE FLOW                           | 110 CU IN/MIN   | 1,802.6 CC/MIN |
| 2ND STAGE SETTING                        | 10,500 PSI      | 724 BAR        |
| 2ND STAGE FLOW                           | 55 CU IN/MIN    | 901,2 CC/MIN   |
| ALTERNATING ACCELERATION MODE (PER TOOL) | STANDARD        | METRIC         |
| 1ST STAGE SETTING                        | 3,200 PSI       | 220 BAR        |
| 1ST STAGE FLOW                           | 220 CU IN/MIN   | 3,605.2 CC/MIN |
| 2ND STAGE SETTING                        | 10,500 PSI      | 724 BAR        |
| 2ND STAGE FLOW                           | 110 CU IN/MIN   | 1,802.6 CC/MIN |

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