

McElroy T618

Capabilities & Requirements



Drawing on insights directly from users in the field, the TracStar® 618 Series 2 has undergone a comprehensive redesign. It now utilizes the same base vehicle as the TracStar 250 and 412 models, boasting a robust diesel engine. This feature is particularly advantageous on job sites where the use of gasoline is restricted.

The versatility of the TracStar 618 Series 2 is further highlighted by its interchangeable 4-jaw carriage, designed for easy removal to facilitate in-ditch fusions. For operations in confined spaces, the outer fixed jaw and skid can be detached, transforming it into a more compact 3-jaw carriage. An Automated version of the 618 is also available, catering to a broad range of installation needs.

<p>Safety Features</p>	<ul style="list-style-type: none"> • Safety Signage • RCD Installed as per Aus Standards • Starter Isolator • Battery Isolator • Emergency Stop • Lever Guarding • Fire Extinguisher • Hi-Vis Asset Number • Warning Beacon
<p>Weight</p>	<p>Machine: 2,290 lbs. (1,038.7 Kg) 4-Jaw Carriage Configuration: 511 lbs. (231.8 Kg) 3-Jaw Carriage Configuration: 416 lbs. (188.7 Kg) WEIGHT* With fluids. Machine: 2,290 lbs. (1,038.7 Kg) 4-Jaw Carriage Configuration: 511 lbs. (231.8 Kg) 3-Jaw Carriage Configuration: 416 lbs. (188.7 Kg)</p>
<p>Fuel Usage Per Day</p>	<ul style="list-style-type: none"> • 19L Tank Capacity • 2.35L
<p>Machine Capabilities</p>	<ul style="list-style-type: none"> • 200mm – 450mm
<p>Cylinder Type</p>	<p>Medium Force Cylinder</p>



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