

## LOG GRAPPLES

### Hydraulic Motor

High torque rotation with internal pressure relief valves for protection.

### Hydraulic Cylinders

Heavy walled barrels designed to handle higher working pressures.

### Grapple Legs

Designed to open wide for pile penetration yet tight closure for better load retention.

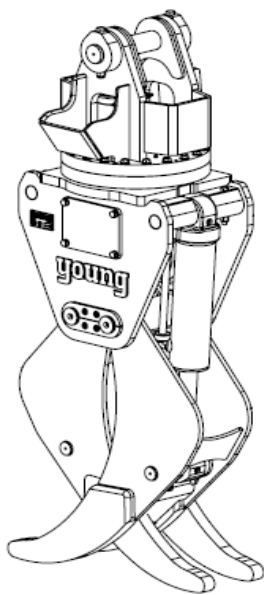
### Leg Tips

Made of cast alloy for abrasion resistance, long life with minimal log damage.



**LOG GRAPPLES FOR  
THE WOODS AND  
THE LANDING**

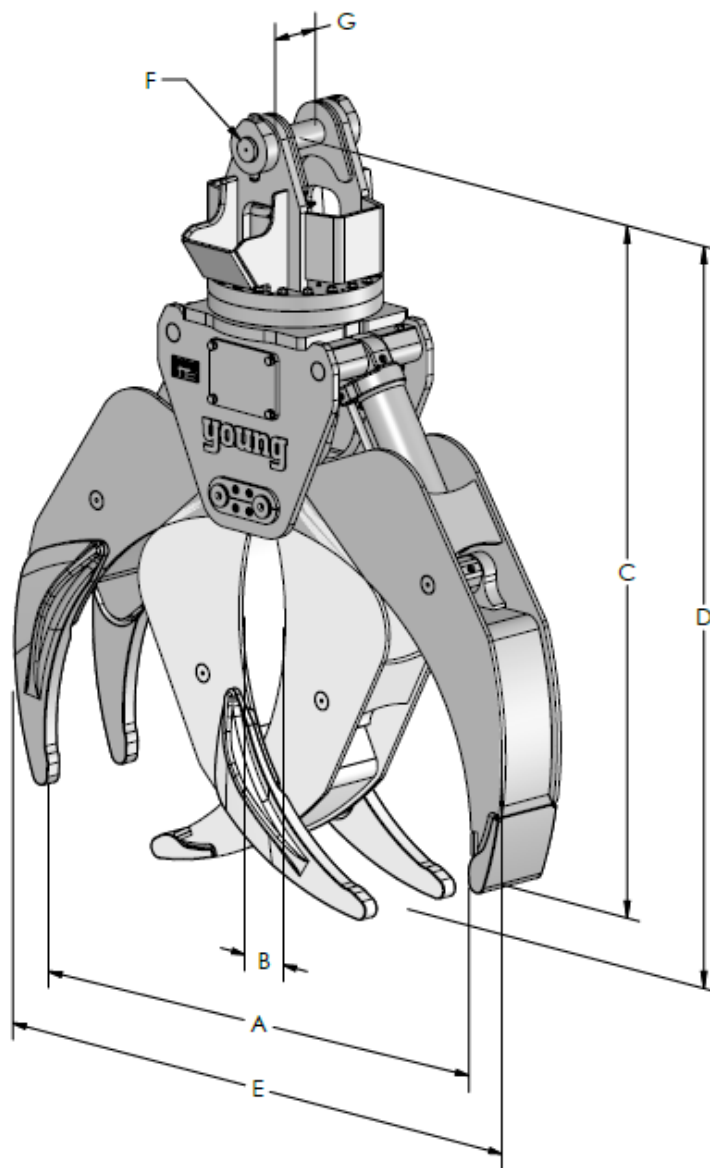
|                         |          | LG52E     | LG58E     | LG60E     | LG66E     |
|-------------------------|----------|-----------|-----------|-----------|-----------|
| Tool Weight             |          | 1625 lbs. | 2800 lbs. | 2820 lbs. | 2880 lbs. |
| Max Opening             | <b>A</b> | 52 in     | 59 in     | 61 in     | 67 in     |
| Min Opening             | <b>B</b> | 3 1/2 in  | 5 1/2 in  | 5 3/4 in  | 6 1/2 in  |
| Overall Height - Open   | <b>C</b> | 65 1/4 in | 79 3/4 in | 81 in     | 84 1/4 in |
| Overall Height - Closed | <b>D</b> | 69 in     | 84 3/4 in | 86 1/4 in | 90 1/2 in |
| Overall Width - Open    | <b>E</b> | 60 3/4 in | 68 1/2 in | 71 in     | 78 1/4 in |
| Spindle Pin Diameter    | <b>F</b> | 2 1/2 in  | 3 in      | 3 in      | 3 in      |
| Spindle Ear Width       | <b>G</b> | 2 1/2 in  | 6 7/8 in  | 6 7/8 in  | 6 7/8 in  |



Optional Split Legs



Optional Internal Hose



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