

Hydraulic Log Splitter Comparison Chart	 FM5	 FM8	 FM10-7	 FM16
Dimensions LxWxH (mm)	710×270×510	780×270×510	940×270×510	1060×278×522
Weight	32 kg	37 kg	47 kg	78 kg
Motor	2200 W	2200 W	2200 W	2300 W
Minimum log diameter	50 mm	50 mm	50 mm	50 mm
Max log diameter*	250 mm	250 mm	400 mm	400 mm
Max log length	300 mm	370 mm	450 mm	450 mm
Cycle time	8 s	10 s	12 s	12 / 22 s*
Splitting force	5 ton	5 ton	7 ton	8 ton
Hydraulic pressure	400 bar	400 bar	500 bar	550 bar
Hydraulic oil capacity	1.9 L	2.4 L	3.5 L	6.5 L
Cylinder diameter	54 mm	54 mm	60 mm	60 mm
Duocut™ blade included	✗	✗	✓	✓
Ram stop	✗	✗	✓	✓

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\*When using the CE safety cage attachment, please note that the maximum log diameter is limited to the specified measurement.

\*Two Speed control. When splitting softwood, pushing the operating lever halfway gives you the fastest speed with reduced force.

## Kinetic Log Splitter Comparison Chart



FM8FFE



FM8FF-HTW

Dimensions LxWxH (mm)

1720×710×1230

1720×710×1230

Weight

90 kg

85 kg

Motor / Engine

2200 W

Honda GX35

Minimum log diameter

50 mm

50 mm

Max log diameter\*

400 mm

400 mm

Max log length

520 mm

520 mm

Cycle time

3 s

3 s

Splitting force

8 ton

8 ton

Rotational Speed

465 rpm

465 rpm

Flywheel Weight

19.5 kg

19.5 kg

\*When using the CE safety cage attachment, please note that the maximum log diameter is limited to the specified measurement.