







Choose Your Log Splitter

+44 (0)191 265 5000

Product ID		Type	Max Force (Ton)	Suitable For Wood Type (note 3)	Log Position	Max Log Length Mm	Max Log Diameter Mm
FMSS		Manual	15 (note 4)	Soft	Vertical	550	Base Dependent (1)
DUO10T		Manual	10	Soft & Hard	Vertical Horizontal	510	300 600
FM5 (note 2)		Electric	5	Soft	Horizontal	300	300
FM8 (note 2)		Electric	5	Soft	Horizontal	370	300
FM10 (note 2)		Electric	5	Soft & hard	Horizontal	430	400
FM10-7 (note 2)		Electric	7	Soft & Hard	Horizontal	430	400
FM16 (note 2)		Electric	8	Soft & Hard	Horizontal	430	400

Note 1: The maximum diameter of the log that can be split, depends upon the diameter of the base block. The base block needs to be large enough for the splitter to be stable with a log in position to be split.

Note 2: All models of electric log splitter can be purchased either without a stand, with our basic stand or with our trolley stand.

Note 3: In general softwoods(conifers) are less dense than hardwoods(broadleaved trees) but there is some overlap in density. Therefore a splitter suitable for soft wood will split some hard wood. If you are predominantly splitting hard wood then 7 ton force or over is recommended.

Note 4: The impact force will vary depending on the effort used to propel the weight.