



Wood is often used as fuel and many trees are cut down by this reason. Often the roots are left as they are hard to process to fuel. One reason is they are very hard to split in an easy way. One other reason is they are covered by stones and earth so traditional wood chippers get damaged and worn out fast as edges and stones are no good friends.

Roots and large branch joints are also a problem with tree fibres in all directions and very hard to split in small pieces.

The simple and reliable solution to use this valuable fuel is a high power hydraulic splitter. Sunnytek & Parters offers 2 different high performance splitters with hydraulic splitter knives.



**Horizontal Type log splitter.**

<b>Model</b>	<b>P-40 ton</b>	
<b>P-50 ton</b>		
Work table dimensions	1200x600 mm	1500x600 mm
Max length	1200 mm	1500 mm
Max diameter	550 mm	600 mm
Capacity	3-5 ton / hour	5-6 ton / hour
Press force	40 metric tons	50 metric tons
Weight	1800 kg	2300 Kg
Outer dimensions	3600x850x1400 mm	4200x900x1400



**Vertical type Log splitter**

<b>Model</b>	<b>D1200</b>	<b>D1500</b>	<b>D1800</b>
Work table dimensions	2800x400 mm	3500x450 mm	4000x550 mm
Max press length	2500 mm	3000 mm	3500 mm
Max diameter	800 mm	1000 mm	1200 mm
Cutter length	3000 mm	3800 mm	4300 mm
Max opening	1200 mm	1500 mm	1800 mm
Cylinder pressure	50 ton	55 ton	60 ton
Over all dimensions in mm	3200x1000x3300	4200x1200x3500	4800x1500x3800
Weight	1800 kg	2300 Kg	2800 kg

