

Watts Chainsaw Mill USA Provides Solutions for Repurposing Downed Trees



Nelson, New Zealand Apr 26, 2022 ([Issuewire.com](https://www.issuewire.com)) - Portability is a key factor when choosing a chainsaw mill and [CNC Engineering, Ltd.](https://www.cnc-engineering.co.nz) has improved on the standard device with its Watts Chainsaw Mill to combine extreme durability with a strong, yet lightweight tool that can be taken anywhere.

The Watts Chainsaw Mill is well-known by artists and those engaged in custom woodworking, along with individuals fashioning logs into useable lumber for home building. An increasing number of individuals are using the device to go into business for themselves, while companies such as arborists are using a portable chainsaw mill to provide additional services for their customers. It's equally applicable for use on farms.

Dozens of downed trees go to waste every year. The vast majority of individuals don't have the means to make use of fallen trees. They just want them removed and typically call a tree service that may cut the tree up for firewood or grind it into sawdust. The [sawmill USA](#) is being utilized to repurpose downed trees by people around the world, allowing the wood to live on in another form.

For those that are in need of logs for home building or furniture making, tree removal services and arborists can be a source of free or cheap wood. The [chainsaw mill USA](#) can easily be loaded up and taken to wherever the wood is located. That includes a remote area where an especially desirable copse of trees is growing or just across town.

The CNC Engineering portable chainsaw mill saves individuals money and time, allowing them to process logs faster since the mill can be taken where the wood is growing. Many individuals are choosing to live in highly wooded areas. Those with a chainsaw mill can take advantage of that to make extra money and repurpose the wood for their own needs, by removing trees that can fall on homes or provide fuel for wildfires.

The uses for a CNC Engineering chainsaw mill are almost endless and provide one-man operation in most instances. The chainsaw mills are available in sizes to accommodate a chainsaw blade of 20, 24, 28, 30, 32, 36, 42, 48, or 60 inches. All parts on the chainsaw mill are replaceable and international shipping is available.

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