

# HAKKI PILKE MOBILE MODELS ARE EASILY TRANSPORTED TO WHEREVER THEY ARE NEEDED

The world's most advanced firewood processors are now available as easily transportable mobile versions which can be towed behind a car. The Hakki Pilke Raven 33.- Falcon 37and 38 Pro machines are available as mobile models.

The mobile models are permanently mounted on a sturdy transport platform equipped

with a tow bar, wheels, and lights, allowing lifter can be added as optional equipment. for effortless transportation of the machine from one worksite to another. Due to their transportability, the mobile models are excellently suited for rental, use at a cabin, or for shared use among neighbors.

All mobile models come as standard with a sturdy working platform and a hydraulic log The machines are powered by high quality Honda petrol engines equipped with electric starters, which start easily and reliably even in colder temperatures. All mobile models undergo MOT inspections before delivery, so they are road legal.

## RAVEN 33, FALCON 37 AND 38 PRO AVAILABLE AS MOBILE MODELS



Hakki Pilke Raven 33 is an easy to use and reliable firewood processor. The machine's direct hydraulic system allows simultaneous operations with light movements of the operating lever. The robust structure and minimal need for maintenance ensure that the machine is cost-efficient to use. Effortless operation and sufficient splitting power enable the processor to split even the largest of logs – get ready to make firewood for all purposes with unparalleled ease.

Hakki Pilke Falcon 37 Fis by far the fastest in its size class in terms of splitting speed and, thanks to its single-lever control, very easy to operate. Thanks to the hydraulically operated saw and conveyors, the machine has no V-belts at all. The ergonomic and clear control panel makes the machine easy to use. The Falcon 37 comes standard with a cleaning outfeed conveyor that separates debris from the firewood without the need for additional equipment.

Hakki Pilke 38 Pro brings unparalleled efficiency to firewood processing. An effortless, ergonomic and efficient HakkiCut™ cutting control enables sawing with a single press of a joystick button. During cutting, the lowering speed of the saw bar is automatically adjusted according to the resistance, ensuring an efficient and fast process. At a splitting force of 10 t, the 38 Pro can split even the hardest wood, achieving a splitting cycle of only 3 seconds.

## **TECHNICAL SPECIFICATIONS: RAVEN 33 MOBILE**

Max. log diameter	330 mm
Max. cutting length	500 mm
Highest splitting power	6 t
Power source	Petrol engine
Log lifter	Standard equipment

#### **DIMENSIONS DURING TRANSPORT**

Height	3 066 mm
Length	4 070 mm
Width	1 646 mm
Weight	1 150 kg

## TECHNICAL SPECIFICATIONS: FALCON 37 MOBILE

Max. log diameter	370 mm
Max. cutting length	500 mm
Highest splitting power	8 t
Power source	Petrol engine
Log lifter	Standard equipment

## **DIMENSIONS DURING TRANSPORT**

Height	3 066 mm
Length	4 163 mm
Width	1 646 mm
Weight	1 350 kg

## TECHNICAL SPECIFICATIONS: 38 PRO MOBILE

Max. log diameter	380 mm
Max. cutting length	600 mm
Highest splitting power	10 t
Power source	Petrol engine
Log lifter	Standard equipment

## DIMENSIONS DURING TRANSPORT

Height	. 3 066 mm
Length	. 4 053 mm
Width	. 1 646 mm
\Moight	1 /50 kg

- \* Retrofitting of the log lifter is not possible
- \* The manufacturer reserves all rights to make technical changes to the product or individual parts.

### THE MACHINES ARE READILY INSPECTED

The mobile models are sold fully inspeted and registered as road-legal towable devices.



#### A LOG LIFTER MAKES WORK EASIER

The mobile models have a log lifter as an optional equipment. It easily lifts logs from the ground to the infeed conveyor. With the lifter, you can lift multiple logs at once, and even larger logs move easily and conveniently.



#### **EASILY INTO TRANSPORT POSITION**

The machines are easy to put into transport position and working position. Sturdy wheels and support legs keep the machine stable during operation.



#### **EFFICIENT PETROL ENGINE**

The machines are powered by high-quality petrol engines made by Honda or a similar manufacturer.



#### **CONVENIENT TRANSPORTATION**

The machines are easy to attach to a car's tow hitch. All mobile models are equipped with lights and registration, and are road-legal in the EU.

