

HAKKIPIILKE®

43 Pro

+ HAKKICUT™
HAKKISPLIT™



43 PRO



430/17
MM/IN



600/24
MM/IN



15
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The Hakki Pilke 43 Pro is an entirely unique firewood processor based on the Easy 42 model, highly regarded among professional users. Despite the increased robustness of the frame, the machine is compact in terms of its dimensions and weight. The productivity of the machine has been improved with the excellent delay-free HakkiSplit™ splitting mechanism as well as new features that ensure uninterrupted material flow – a hydraulic log press, a hydraulically retracted measuring device and log landing plates. If the machine is mainly used to process large logs or produce sizeable firewood, buyers can also opt for the wider outfeed conveyor used in the Easy 50s model.

In terms of the operator, the most significant update is the user interface that provides a fully revamped user experience. The HakkiCut™ cutting control always adds optimal cutting force and enables whole cutting operation with one joystick button. Combined with the automatic, hydraulically operated chain tensioner and the automatic chain lubrication pump, which is activated during sawing, these features ensure that the saw chain and bar last for a long time and provide unparalleled sawing efficiency time and time again. When being used the infeeding assistant feeds in a new log automatically during the splitting motion, ensuring that the next log is ready for cutting already during the splitter's return motion.

The 43 Pro model boasts a wealth of features that reduce operating costs. The large oil capacity enables longer oil change intervals and uninterrupted operation in all conditions from Alaska to Australia. Reliable electric control minimizes the number of elements and components that require maintenance. Adjusting the amount of chain oil is easy and replacing the chain oil canister takes only seconds. The power transmission features no v-belts, which ensures consistent reliability and performance year after year with minimal electric or fuel costs.

- NEW USER INTERFACE
- GUIDE PLATES FOR CONTROLLED LOG LANDING
- AUTOMATIC HYDRAULIC CHAIN TENSIONER AS STANDARD
- POWER WITHOUT COMPROMISING SPEED



The log landing plates ensure that even the shortest cut logs land neatly into the splitting groove.

An unparalleled user interface which enables you to process firewood with just two buttons.

TECHNICAL SPECIFICATIONS

Max log diameter	430 mm	17"
Max log length	600 mm	24"
Maximum splitting power	15 t	
Bar	18"	
Power source	PTO, electric, combi	
Splitting blade	6-way	
Outfeed conveyor dimensions	0.25 x 4 m	10" x 13'1"
Infeed conveyor length *	2.5 m	8'2"

STANDARD EQUIPMENT

Infeed serial connection kit	
Accessory valve	
Hydraulic infeed conveyor	
Infeed guide plate	
Infeed assist valve	
Hydraulic log press	
Safety cover	
AC10 automatic chain tensioner (hydraulic)	
HakkiCut™ cutting control	
Automatically optimised cutting speed	
Automatic chain oil lubrication	
Hydraulically retracting log measuring device	
HakkiSplit™ delay-free splitting (3 speeds)	
Guide plates for controlled landing (landing plates)	
Hydraulic height adjustment of the splitting blade	
Cleaning outfeed conveyor	
Pivoting outfeed conveyor	
Outfeed conveyor speed control + reverse	
Tool box	

DIMENSIONS IN TRANSPORT POSITION **

Height	2,560 mm	8'5"
Length	2,540 mm	8'4"
Width	1,400 mm	4'7"
Weight	1,400 kg	3,087 lbs

OPTIONAL EQUIPMENT

Adjustable work platform		
Splitting blade	2/4, 8, 12-way 16-way for soft wood	
Large outfeed conveyor with hydraulic horizontal and vertical adjustment	4 m x 400 mm 13'1" x 1'4"	
Outfeed conveyor extension ***	1 m	3'3"
Blower saw-dust removal		
Oil heater		
Oil cooler		

ACCESSORIES

HakkiFeed	422, 471, 472
Hakki Pilke Cleaner	
Hakki Pilke Roller	
Powerpack	

* length with a hydraulic infeed roller
** combi model with standard conveyor
*** Note the transport. See page 26.



The machine's functions can be easily controlled with the ergonomic and easy-to-use control panel.



The hydraulic log press enables logs of all sizes to be sawed effortlessly.



The AC 10 automatic chain tensioner maintains optimal saw chain tension at all times. The chain can be conveniently replaced after releasing chain tension with the lever pictured – no tools required