

7 T LOG SPLITTER

- Splits stored and fresh wood effortlessly
- Splitting force: 7 tonnes
- Log splitter capacity maximum length 52 cm, up to 25 cm diameter
- Hydraulic cylinder with automatic return
- Torsion-resistant, powder-coated steel structure
- Sturdy splitting blade
- Powerful motor of 2200 W
- Freely-adjustable splitting stroke
- Optimised safety thanks to two-handed operation
- Low maintenance, small footprint
- Safety cover around the splitting area
- Tray table for logs
- Including machine stand (HL760LS)

Engine power



220 - 240 V~ / 50 Hz

2200 W

★ ★ ★



Safety cage
against
splintering wood

360°

HL760LS



Powerful splitting



max. 7 t

Safety cage

Variable stroke adjustment

Powerful 2200 W Motor

only HL760LS

SPECIFICATIONS	
Dimensions L x W x H	1160 x 425 x 610 mm (HL760L) 1160 x 725 x 1350 mm (HL760LS)
Splitting power max.	7 t
Wood Ø min. – max.	50 – 250 mm
Wood length min. – max.	200 – 520 mm
Speed forward	3,08 cm/s
Speed backward	5,29 cm/s
Motor	220 – 240 V~ / 50 Hz
Engine power	2200 W

LOGISTICAL DATA		
	HL760LS	HL760L
Weight net / gross	57 / 60 kg	59 / 63 kg
Packaging dimensions	950 x 325 x 510 mm	
Article number	5905211934	5905211903
Barcode	4046664120698	4046664121787
20 Container	168 pcs	168 pcs
40 Container	344 pcs	344 pcs
40 HQ Container	430 pcs	430 pcs

EXAMPLES OF USE



Sturdy splitting blade

Safety cover around the splitting zone

Automatic reverse after splitting process

Wheels



The 2-hand safety operation and the on/off switch allow safe and effective working.

PRODUCT DETAILS

Log diameter



55 - 250 mm

Log size



520 mm

Powerful splitting



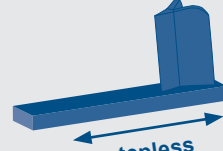
max. 7 t

Engine power



2200 W

Adjustable splitting system

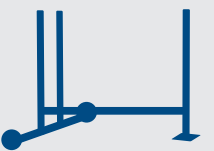


stepless

Compact design



Including machine stand



only HL760LS

The steplessly adjustable splitting stroke ensures efficient working.



The HL760LS / HL760L effortlessly splits wood with a diameter of 250 mm.