

## DALEN Log splitter 1550



**Large valve:** The large valve gives increased capacity and prevents overheating. Both models have two speed rates on the splitter, fast mode with 3.5 tons splitting power and power mode with 5.6 or 8.0 tons, depending on your choice of model.



**Lever for knife adjustment:** Lever for adjusting the height of the knife makes it easier to adjust between 2/4- or 2/6 splitting (optional extra).



**6-way splitting knife:** The DALEN 1550 can be delivered with a 6-way splitting knife for more effective splitting (optional extra).

## DALEN Lifting equipment



**Connection frame:** The Connection frame can be used on several DALEN products. I.e. pallet fork, timber claw, firewood processor etc.



**Universal claw:** The DALEN 2097 is an effective tool for safer and steadier handling of loads with the DALEN Pallet fork.



**Timber claw:** The DALEN Timber claw is a useful tool for moving and piling logs.



The DALEN 1550 is a hydraulic log splitter which is delivered in two models: 1550-N (3.5- 5.6 ton splitting power) or 1550-S (3.5-8.0 ton splitting power).

### DALEN Log splitter 1550

1550-N	Log splitter, hydraulic, 3.5 - 5.6 tons splitting power
1550-S	Log splitter, hydraulic, 3.5 - 8.0 tons splitting power

#### Optional extras

1550-500	Lever for knife adjustment
1550-530	Extra board for intermediate storing of logs
1554-270K	6- way splitting knife for Log splitter 1550

#### Technical specifications

Cylinder, stroke	685 mm
Stroke adjustment	Steepless (300 - 685 mm)
Splitting power, fast mode	3.5 tons / 180 bar
Splitting power, power mode (1550-N)	5.6 tons / 180 bar
Splitting power, power mode (1550-S)	8.0 tons / 180 bar
Working pressure, max.	210 bar
Return of splitter	automatically
Connection to tractor	3- point
Weight	from 210 kg

### DALEN Connection frame 1294

DALEN Connection frame is delivered for front- and rear mounting of DALEN equipment on the tractor. This type of frame solution is very flexible, since different connection frames can be used for the same product. When using supplementary equipment, the same connection frame can be used, resulting in a cheaper investment for the customer. We are continuously developing new products which are adapted to the DALEN Connection frame. Forks can be mounted directly onto the frame to compose a complete pallet fork.

### DALEN Universal claw 2097

The DALEN 2097 is an effective tool ensuring safer and steadier handling of all types of loads with the DALEN Pallet fork. It is

ideal for users of firewood processors when piling logs on log decks, and then transporting the full sacks later on. With the claw in an upright position, the pallet fork can still be used as normal. The maximum grip opening is 135 cm.

### DALEN Timber claw

The DALEN Timber claw 1297 can be used for moving and piling logs either on site or cross-country. The large and powerful "upper jaw" has a protruded pivotal point which makes it easier to grab the logs. The timber claw can be mounted on the frontloader or on DALEN Rearloader and used together with the DALEN Connection frame. Max. opening is approx 105cm, min. opening approx. 25cm.

### DALEN Lifting equipment

#### DALEN Connection frame 1294

1294-001	Connection frame, 3- point
1294-101	Connection frame, Triangle / Accord
1294-201	Connection frame, HMV / TRIMA & KELLVE
1294-301	Connection frame, ÅLØ
1294-331	Connection frame, EURO (John Deere front loaders)
1294-351	Connection frame, EURO (ÅlØ- Euro combination loaders)
1294-381	Connection frame, Volvo BM
1294-401	Connection frame, blank for welding-on

#### DALEN Universal claw 2097

2097	Universal claw for DALEN Pallet fork, without pallet fork
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#### DALEN Timber claw 1297

1297	Timber claw, without connection frame
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#### DALEN Pallet fork

The following forks can be combined with the connection frame to compose a complete pallet fork.

1295	Fork, 112 cm
1295-M	Fork, 98 cm
1295-K	Fork, 78 cm