

## Stump cutters for excavators

The best stump cutter in every class. The perfect solution for excavators between 3 and 30 tonnes. The Herder-Fermex stump cutters are also in a class of their own as far as service life and ease of use are concerned.

### SCE-410H



- Smallest stump cutter in this series
- Suitable for excavators between 3 and 8 tonnes
- Cutting wheel with a diameter of 41 cm (50 cm with teeth)
- Choice of 2 hydraulic motors. Oil flow between 30 and 40 l/min and between 40 and 50 l/min.
- Maximum freedom of movement thanks to hydraulic drive
- Mechanically adjustable chip guard (optional hydraulic)

### SCE-630H



- Middle stump cutter in this series
- Suitable for excavators between 10 and 20 tonnes
- Cutting wheel with a diameter of 63 cm (72 cm with teeth)
- Choice of 2 hydraulic motors. Oil flow between 80 and 110 l/min and between 110 and 150 l/min.
- Maximum freedom of movement thanks to hydraulic drive

### SCE-550H



- Middle stump cutter in this series
- Suitable for excavators between 7 and 20 tonnes
- Cutting wheel with a diameter of 55 cm (64 cm with teeth)
- Choice of 2 hydraulic motors. Oil flow between 60 and 80 l/min and between 90 and 120 l/min.
- Maximum freedom of movement thanks to hydraulic drive

### SCE-800H



- Largest stump cutter in this series
- Suitable for all hydraulic excavators with oil flow between 80 and 160 l/min.
- Suitable for excavators between 10 and 30 tonnes
- Cutting wheel with a diameter of 80 cm (89 cm with teeth)
- Comes as standard with mechanically adjustable hydraulic motor
- Maximum freedom of movement thanks to hydraulic drive

## Stump cutters for use with other machines

Herder-Fermex stump cutters have been combined trouble-free for years with all kinds of vehicles. We have solutions to fit any vehicle with its own hydraulics. That is our strength.

### Custom-built



We deliver stump cutters for every machine. The stump cutters can be engineered as desired for vehicles with their own hydraulics. Whether it is a radio-controlled mower, a loader or another kind of vehicle, Herder-Fermex can offer a suitable solution for every vehicle.

*The example shown here is for mounting on a radio-controlled mower.*

## The unique teeth system of Herder-Fermex

The system consists of just 2 different tooth holders. Separate teeth are used which can be rotated 3 times before they need to be replaced. In brief, the certainty of minimum costs and maximum return.



- Unique system
- The system consists of just 2 different tooth holders (instead of 4 or 6 different ones)
- Separate teeth which can be rotated 3 times before they need to be replaced. This reduces consumable costs to a minimum.
- Less power loss
- Easy to attach
- Reuse of tooth holders
- Up to 30% higher cutting output
- Up to 50% lower costs

# Always the best stump cutter



**HERDER**  
F E R M E X



You can achieve the most with Herder



Stump cutters-ENG-104



**HERDER**  
F E R M E X

**Stump cutters**

[www.herder.nl](http://www.herder.nl)

## Stump cutters with own diesel motor

Herder-Fermex offers you a choice of stump cutters with diesel motors of 32, 75 and 110 HP. Their compact design enables the machines to be used even at the most inaccessible of places.

### SCW-410H



- Diesel motor 32 hp
- 79 cm wide to reach the most inaccessible places
- Hydraulic drive for maximum freedom of movement of the cutting wheel
- Cutting depth approx. 42 cm
- Cutting width approx. 138 cm

### SCT-410H



- Diesel motor good for 32 hp
- 79 cm wide to reach the most inaccessible of places
- Hydraulic drive for maximum freedom of movement of the cutting wheel
- Cutting depth approx. 42 cm
- Cutting width approx. 138 cm
- Standard caterpillar undercarriage with adjustable width
- Standard dozer blade

### SCW-550H



- Diesel motor 75 hp
- 85 cm wide to reach the most inaccessible places
- Hydraulic drive for maximum freedom of movement of the cutting wheel
- Cutting depth approx. 66 cm
- Cutting width approx. 180 cm
- Radio controlled. This allows you to choose the position with the best view of the work

### SCT-550H



- Diesel motor good for 75 hp
- 85 cm wide to reach the most inaccessible of places
- Hydraulic drive for maximum freedom of movement of the cutting wheel
- Cutting depth approx. 66 cm
- Cutting width approx. 180 cm
- Radio controlled. This allows you to choose the position with the best view of the work
- Standard caterpillar undercarriage with adjustable width
- Standard dozer blade

### SCW-630H



- Diesel motor 110 hp
- 85 cm wide to reach the most inaccessible places
- Hydraulic drive for maximum freedom of movement of the cutting wheel
- Cutting depth approx. 70 cm
- Cutting width approx. 180 cm
- Radio controlled. This allows you to choose the position with the best view of the work

### SCT-630H



- Diesel motor good for 110 hp
- 85 m wide to reach the most inaccessible of places
- Hydraulic drive for maximum freedom of movement of the cutting wheel
- Cutting depth approx. 70 m
- Cutting width approx. 180 cm
- Radio controlled. This allows you to choose the position with the best view of the work
- Standard caterpillar undercarriage with adjustable width
- Standard dozer blade

## Stump cutters for tractors

Whatever your make of tractor, you are better off on all fronts with the Herder-Fermex stump cutters for tractor attachment. The stump cutters are suitable for tractors of 65 to 260 hp.

### SC-550H (PTO)



- Required power of tractor approx. 65 hp
- The machine has connection points for a category I or II lifting device.
- Hydraulic drive, for maximal freedom of movement of cutting wheel and the power train has a very few wearing parts
- Such boom kinematics, so working across low obstacles will be possible.
- Cutting reach below ground level approx. 50-60cm
- Adjustable operation panel to get a better view on cutting the stump

### SC-630H (PTO)



- Required power of tractor approx.130 hp
- The machine has connection points for a category I or II lifting device.
- Hydraulic drive, for maximal freedom of movement of cutting wheel and the power train has a very few wearing parts
- Such boom kinematics, so working across obstacles such as guardrails will be possible.
- Cutting reach below ground level approx. 80-90cm
- Adjustable operation panel to get a better view on cutting the stump

### SC-800H (PTO) / SC-900H (PTO)



- Required power of tractor approx.200 hp / 270 hp
- The machine has connection points for a category I or II lifting device.
- Hydraulic drive, for maximal freedom of movement of cutting wheel and the power train has a very few wearing parts
- Such boom kinematics, so working across obstacles such as guardrails will be possible.
- Large cutting reach below ground level as well as width.
- Standard remote control to get a better view on cutting the stump