



Chopped material



Material to be chopped is charged via an intake belt



Intake belt



Mallet with cutting edge



Profi-Häcksler 300K1

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Article-No.	Type	Description	€ w/o VAT
M3251S	E5,5-H	Driven by 5.5 kW 400 V electric, motor, CEE plug 16A, mobile on two solid rubber wheels Ø'af 300 mm, weight: 192 kg	2.940,--
M3200S	Z-D	Driven by tractor, three-point linkage, universal-joint shaft required, power consumption 7 kW (9.5 HP), weight: 198 kg	2.940,--
M3261S	B8-H	Driven by an 8 kW (11 HP) Briggs & Stratton Vanguard 4-stroke petrol engine, hand-starter, mobile on two solid rubber wheels Ø'af 300 mm, weight: 172 kg	3.490,--

The professional mobile equipment for waste shredding and **compost preparation**. Chops organic material, such as shrubbery, bushes, bark, wreaths and garden and sawmill waste (wood with a diameter of up to 5 cm Ø). An intake belt transports the material to be chopped towards the hammer mill where it is chopped by 27 rotating mallets. The spring-loaded belt with integrated overload clutch ensures continuous feeding of material. Comes standard with machines with three-point linkage cat. I.

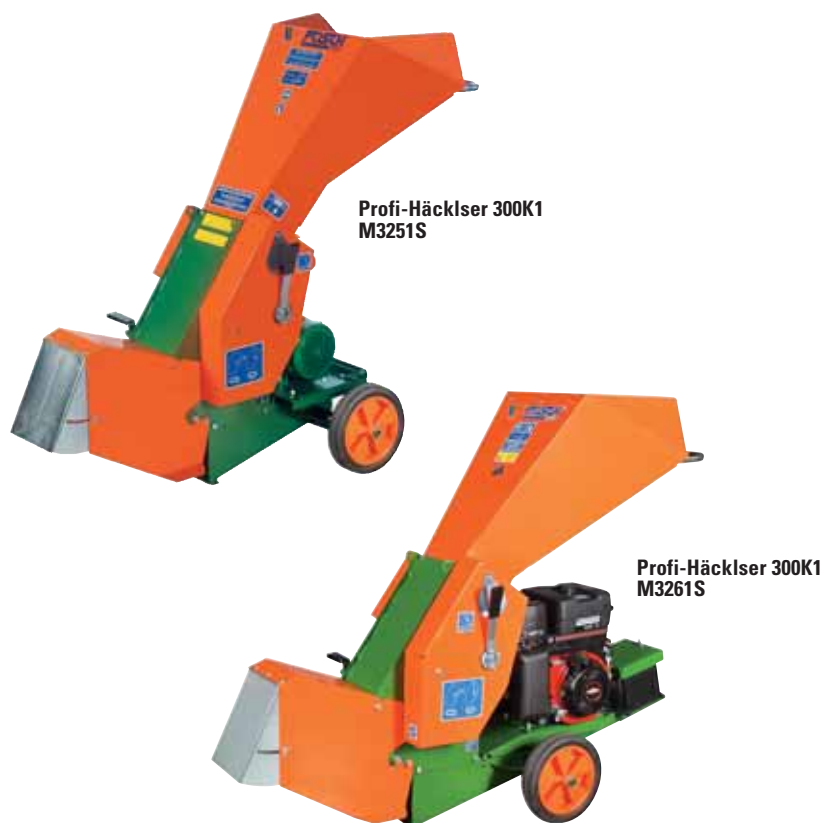
Mallets with cutting edges that can be used on both sides come standard with all machines.

Advantages:

- ▼ Chopped material rots more quickly because it is finer.
- ▼ More quiet operation
- ▼ Less driving power required

Accessory parts for Profi-Häcksler 300K1

Article-No.	Description	€ w/o VAT
F0002179	Hour counter for machines with electric drive	115,--
F0001806	Hour counter for machines with Z drive	280,--
F0001482	Hour counter for machines with petrol engine	130,--
F0002660	Set of mallets with cutting edge (27 pcs.)	285,--
Z1201760	Mallet with cutting edge (1 pc.)	11,50
Z2000638	Walterscheid universal-joint shaft with overload clutch	265,--



Profi-Häcksler 300K1, M3200S

Advantages at a glance

- ▼ Automatic feeding of material to be chopped
- ▼ Various drive options
- ▼ Easy to transport
- ▼ Flexible use
- ▼  Tested safety for you!

All prices in € db without VAT. Prices valid as from February 01, 2008. Technical data, dimensions, depictions of machines as well as alterations of safety-relevant standards are subject to continued development and as such are not in all cases binding for delivery. All rights reserved. Reprinting, even in excerpts, only upon prior approval by Posch. © 2008/01 by Posch. Subject to setting and printing errors.

