

technical details

- 3 point cat 2,
PTO shaft with freewheel
- 2 knives per row free-cutting
with 80m/s exact height
- height guidance by hydraulically
adjustable wheels.

model name

T-ED	0.8 m housing for single dam or normal cultivation with a row spacing of 0.8 m to 1.3 m
T-DD	1.0 m housing for double row with row spacing of 1.4-1.8 m
TS	with hydraulic sideways device

model name	application area	total weight
T-ED	for central work	385 kg
T-DD	for central work double dam	410 kg
T2-ED	for central work 2 rows with a distance of 1.0 m	680 kg
T2-DD	for asymmetrical work 2 rows double dam, hydraulically foldable on one side	740 kg
T4-ED	for central work 4 rows foldable hydraulically	1450 kg
TS-ED 1,5m	can be swiveled by 1.5 m 1 row offset or centered	630 kg
TS-ED 2,0m	can be swiveled by 2.0m from the right row under that tug to the next but one row	810 kg
TS-DD 1,6m	can be swiveled by 1.6 m 1 row offset or centered double dam	640 kg
TS-DD 3,2m	can be swiveled by 3.2 m up to 2 rows offset / centered double dam	830 kg
TS2-ED 2,0m	can be swiveled by 2.0 m 2x 1 row offset or in the middle 1.0 m distance	890 kg

goal of processing

- moving up and shredding old leaves
- cutting off leaves
- cutting down the plants after the
harvest without damaging the foil
- cutting off the tendrils in late summer

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fruit growers and machine builders who
solve typical problems in agriculture and
fruit growing.

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can be found at www.4disc.de.

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4 Disc GmbH
Bönninghauser Str. 5
44329 Dortmund

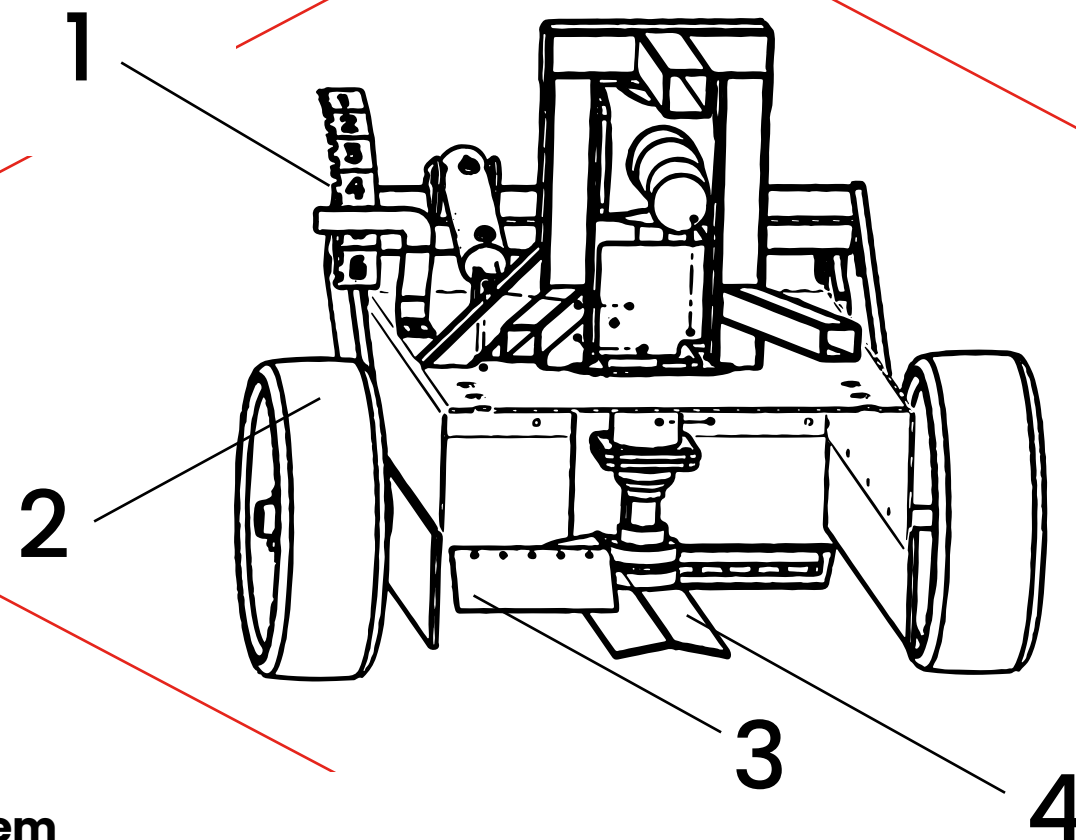
☎ +49 231 986 923 22
✉ 4disc@4disc.de
www.4disc.de ●●●

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system in detail

- 1** The integrated scale is used to set and check the cutting height.
- 2** The large wheels at the height of the rotor ensure optimum height control and first-class function. They are hydraulically adjustable.
- 3** Free-cutting knives with a steep angle create suction and lift the material. They cut off all overhanging material at 2000 1/min (80 m/s).
- 4** The reflector plate can be additionally installed to protect the new young leaves when cutting off the tendrils in late summer.



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