

Compost turner **DACHS TP 2.5 / 3.0**

Attachment for tractors for active conversion of compost and soils, etc.

The TP is tractor-pulled. With an output of approx. 80-130 hp, the turner is driven by the tractor PTO (540 rpm). The rotor then rotates at 180 rpm



At the rear of the landing gear there is a space for an IBC container. It serves as a weighting weight here. It can also be used as a water tank for irrigation during the relocation process. (with optional irrigation)

For transport on the road, the machine can be hydraulically swivelled upwards. (Pay attention to the transport height)

Specifications		TP 2,5	TP 3,0
A-Overall Height Work		1.700 mm	1.700 mm
B-rotor width		2.500 mm	3.000 mm
C-Overall Width Transport		2.610 mm	2.610 mm
D-Total height transport		3.900 mm	4.400 mm
Height of the platform		1.500 mm	1.500 mm
Length of the bridge		1.200 mm	1.200 mm
Rotor diameter		765 mm	765 mm
Rotor revolutions		180 U/min	180 U/min
Recommended tractor		90-130 PS	90-130 PS
Machine weight		1.950 Kg	1.950 Kg

