



NEW

Our new „Grabenmeister GM 140 AFH-600“ is equipped with a hydraulic turntable, enabling the offset for trenching beside the excavator. The use of a offset Trencher is necessary if the Trench goes directly to the trench / or behind obstructions such as guard rails, falling or rising slopes, hedges, walls similar.

A major advantage of the new GM 140 AFH-600 is, that the Trencher is equipped with a conveyor belt that can be placed on both sides (left or right as needed). By the conveyor the discharge of the excavated soil will be excavated from the edge of the Trench and keep free the sides of this. So the excavated soil still on the right side of the Trench to be easily backfilling.

GM 140 AFH-600

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Technical data:

Weight:
 approx. 2.900 kg
 depending on equipment

One-bar system
 Widths:
 120 - 400 mm

Two-bar system
 Widths:
 500 + 600 mm

Depths:
 600 - 1.500 mm

Trench chain drive:
 hydraulically



The structure of the GM 140 AFH-600 was designed to be extremely flexible and by establishing fast-changing systems in the shortest time mounted or dismantled to the excavator. So that the using of the GM 140 AFH-600 is very interesting also for short trenching dimensions.

