



Attachment Tamping Unit AST 8 UW

Tamping work in tracks and switches is efficiently executed with the Attachment Tamping Unit AST 8 UW. The attachment features two working units with a total of 8 pokers which simultaneously dig into the crib ballast.



A rotator permits the alignment of the attachment with the sleeper position. All control functions are effected by the operator from the cabin of the two-way excavator.



Operational advantages of the Tamping Unit AST 8 UW:

- For tamping work in tracks with 1.000 mm, 1.435 mm, 1.520 mm and 1.600 mm gauge.
- For use in switches one tamper site can be put up. Easy handling on construction site.
- Uniform tamping quality and higher tamping performance as compared to manual labour
- Quick and simple exchange of the tamping unit with other attachment

Quick connecting elements at the attachment ensure the simple and safe connection to the excavator's boom and hydraulic system.

Hydraulic power is provided through the excavator's hydraulic system which is connected via quick coupling elements.



Technical Data:

Length	: depending on track width: for standard gauge: 2,200mm
Width	: 845 mm
Height	: 1,400 mm
Weight	: 1,320 kg
Track Widths	: 1,000, 1,435, 1,520 + 1,600 mm
Tamping perf.	: ca. 80 - 120 m/h