

Two / three-way tipping bodies - thermo - S2T/S3T

VS-mont

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Developed for maximum efficiency of transporting asphalt mixtures. Thanks to its attractive design, the S2T/S3T design is a real eye-catching device. S2T/S3T is based on a construction with a high-quality thermal insulation system of the superstructure with a coverage area of up to 90%. As a result, it combines maximum payload with high strength. Our three-sided superstructures S2T/S3T are designed for the most demanding customers in the field of transport of asphalt and other mixtures. They are optimized for wear and insensitive to cracks. The S2T/S3T thermal superstructure can be combined with various temperature measurements (eg temperature indicator on the superstructure, form of document printing with a given temperature in the driver's cab, etc.). The large tilt angle makes it easy to pour asphalt mixtures into the paver. The low center of gravity guarantees good stability on the road and the best driving characteristics thanks to these features, the S2T/S3T is the ideal tool for all transport needs in the sector.

