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2001 Plasser & Theurer 08-16 M84 Multiple Tie Tamper



The Plasser & Theurer 08-16 M84 is a multiple tie tamper manufactured in 2001 for 1,067 mm narrow gauge operation. It is designed for mechanised track lifting, lining, levelling and tamping applications.

The machine is equipped with a Deutz TCD 2015 V8 diesel engine rated at 370 kW, approximately 500 hp, with an approximate operating weight of 63 tonnes and an approximate maximum travel speed of 80 km/h. Equipment includes hydraulic tamping units, track lifting and lining systems, measuring equipment and an enclosed operator/control cabin.

Inspection and further technical information are available on request.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Builder / Manufacturer	Plasser & Theurer
Model	08-16 M84
Year Manufactured	2001
Machine Type	Multiple Tie Tamper / Track Tamper

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SPECIFICATIONS

General & Dimensions	
Condition	Sold As-Is (Requires Inspection)
Quantity Available	1
Track Gauge	1067 mm
Operating / Service Weight	approximately 63 tonnes
Length	18710
Width	3050
Height	3285
Powerplant & Performance	
Engine	Deutz TCD 2015 V8 diesel
Power	370 kW / approximately 500 hp
Maximum Speed	80 km/h (100 km/h towed)
Working Speed	45 km/h
Tamping & Track Systems	
Tamping Units	Two single-sleeper tamping units with a total of 16 tamping tines
Tamping Frequency	35hz
Additional Details	
Features	Hydraulic tamping units; enclosed operator/control cabin; integrated track-working equipment
Location	
Inspection Available	Available on request

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ADDITIONAL IMAGES






