

Serial Number 06-253  
XXT37.4R  
Final Assembly Pictures and Notes





VEHICLE FINISH PAINT INFORMATION

MR688S 026586 1M2K189C15M028208  
CAB AND HOOD DESIGN 9504100  
A: 9188 E-SS MACK WHITE  
B:  
C:  
D:  
E:  
CRG: 3036 E-SS MACK BLACK  
BUMPER:

MACK TRUCKS, INC.  
SEQ. NO.: H050330023  
FUEL TANKS:  
RADIATOR GUARD:  
F. DISC WHEELS:  
R. DISC WHEELS:  
F. SPOKE WHEELS:  
R. SPOKE WHEELS:  
F. RIMS:  
R. RIMS:





**W** Waitzinger Baumaschinen  
Vertrieb & Service GmbH  
Neu-Ulm / Germany **CE**

Modell Model	THP 150	Zul. Gesamtgewicht (kg) Total weight perm. (kg)	
Maschinen Nr. Mach.-No.	205242	Zul. Achslast (to.) Axle weight perm. (to.)	
Baujahr Year of construction	11-2005	max. Abstützdruck (kp) max. Outriggers press. (kp)	20 000
max. Hydraulikdruck max. Hydr. pressure	320	max. Betondruck (bar) max. Concrete press. (bar)	80 / 119
V max. (km/h)		max. Drehzahl max. rpm	1550

WA1106179

**W** Waitzinger Baumaschinen  
Vertrieb & Service GmbH  
Neu-Ulm / Germany **CE**

Modell model	37R4XXT	max. Rohrdurchmesser max. pipe diameter	DN 125 mm
Maschinen Nr. mach.-No.	205242	max. Betondruck max. concrete pressure	85 bar
Baujahr year of construction	11-2005	max. Länge Endschlauch max. length of endhose	4 m
max. Hydraulikdruck max. hydr. pressure	330 bar	Versorgungsspannung operating voltage	24 V

WA1106769





Paßrohrlängen / Förderleitung  
Delivery line / fitting pipe

max. Rohrgewicht max. weight pipe	<input type="text" value="12"/>	kg/m	Rohr Arm 1 pipe boom 1	<input type="text"/>	mm	
max. Gewicht Förderbogen max. weight elbow	<input type="text" value="13"/>	kg	Rohr Arm 2 pipe boom 2	<input type="text"/>	mm	
Rohr Podest pipe decking	<input type="text"/>	mm	Rohr Arm 3 pipe boom 3	<input type="text"/>	mm	
Rohr Turm pipe tower	<input type="text"/>	mm	Rohr Arm 4 pipe boom 4	<input type="text"/>	mm	
Rohr pipe	<input type="text" value="DN"/>	<input type="text" value="125"/>	mm	Rohr Arm pipe boom	<input type="text"/>	mm

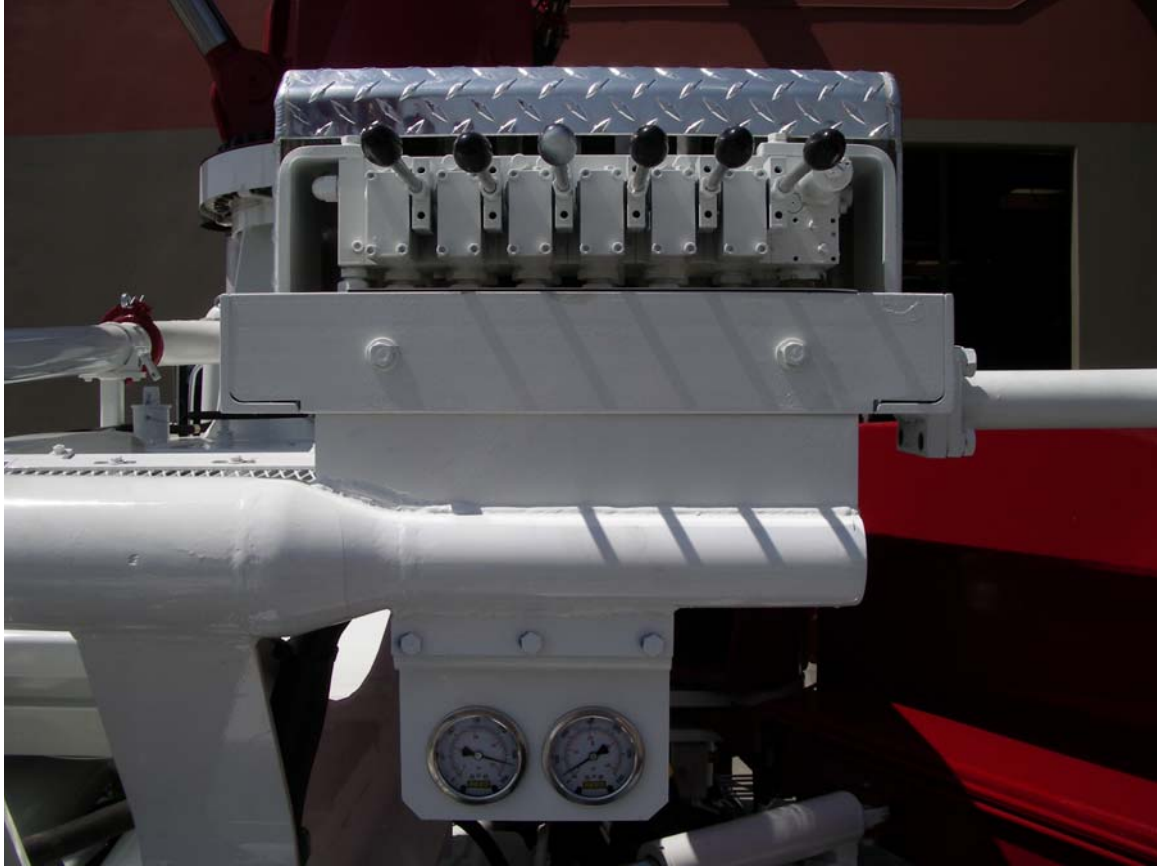
WAI 106032

















Boom Serial Number