



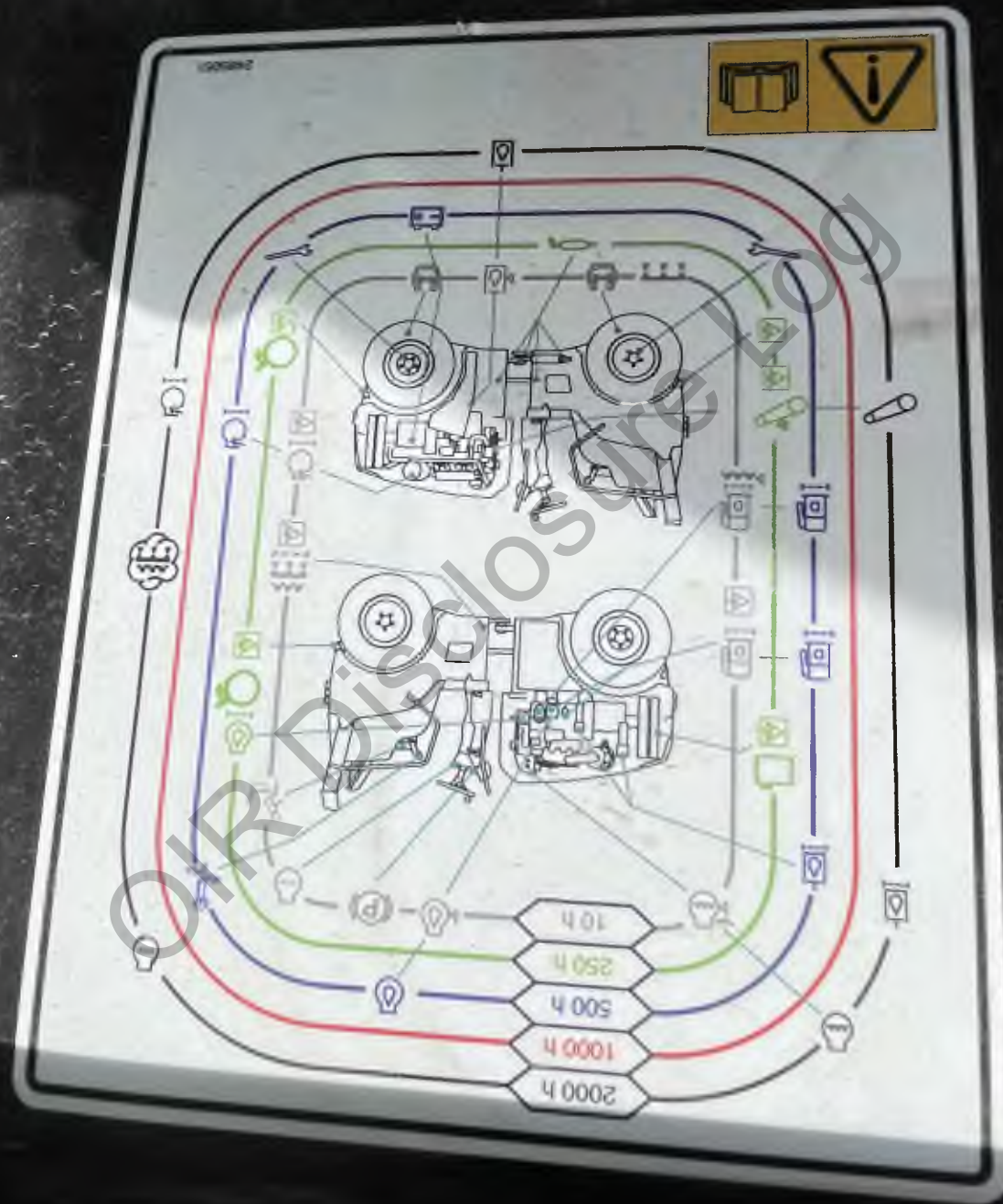
Compliant

WACKER  
NEUSON

DIESEL

CRUSH ZONE





 **CAUTION**

**WATCH YOUR STEP  
ON ENTRY & EXIT**

- MAINTAIN THREE POINTS OF CONTACT
- NEVER JUMP OFF
- CLIMB UP/DOWN ALWAYS FACING STEPS
- MAKE SURE STEPS & HAND HOLDS ARE CLEAN



PR2305

OIR DISPUTE Log



WACKER  
NEUSON

PR2373

**W** **HAMM**

CE

Homologation	Gummiradwalze / Pneumatic-Tyre Roller		
Bezeichnung Description	HD 14 TT		
Typ Type	WGH0H208EHAA00345		
Fz. Ident. Nr. Prod. Ident. No. (P/N)	34,6/2700	kW/min <sup>-1</sup>	2022
Motorleistung Engine Power	4320	Leertgewicht Empty Weight	3225 kg
Max. Betriebsgewicht Maximum Operating Weight	3660	Betriebsgewicht Operating Weight	3470 kg
Zul. Gesamtgewicht SVZO Admissible Total Weight SVZO	1650 / 2010		
Zul. Achslast vorn / hinten SVZO Admissible Axle Load front / rear SVZO	1650 / 2010		
Hersteller: HAMM AG - Hammstraße 1 - D-95643 Tirschenreuth - Germany			
Made in Germany			

<b>W</b> <b>HAMM</b>	
Hersteller Motor Manufacturer Engine	KUBOTA
Modell Nr. Motor Serial No. Engine	7MP9114
Abgasleistung Emission Standard(s)	EU Stage IIIA
Abgasleistung Emission Standard(s)	WGH0H208EHAA00345
Typ	V2203



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**Compliant**

1300 166 166





3 ± 0.1 bar  
43.5 ± 1.5 psi



12V

ACKER  
EUSON

HYDRAULIC OIL  
HVI 68



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Copyright Disclosure Log



2080947



2081053



2080979



2081051





# Conplant

We Appreciate and Value Your Business

This machine is maintained in accordance with the manufacturer's recommendations and has been checked for safe and correct operation before leaving our premises. It is your responsibility to report any machine faults to our office immediately and complete daily pre-start checks and maintenance according to the 'Daily Inspection Booklet' including greasing whilst the machine is on hire.

Plant No.: 110206 Hours: 47

OS Clean

MM Service / Checks

Fuel

MM Operational Test





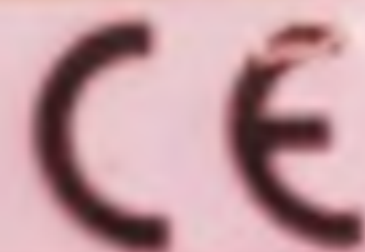


17 Apr 2023 at 12:58:37 pm  
50-122 Kittani St  
Upper Brookfield QLD 4069  
Australia





**HAMM**



Gültig für Baureihe / Typ  
Valid for Series / Type

**H208 / HD 14 TT**

ROPS Part 1

**2034681**

ROPS SN 1

**2134 - 19**

ROPS Part 2

ROPS SN 2

FGPS Ident. Nr.  
FGPS Part No.

**2627991**

Baujahr  
Year of Manufacture

**2021**

Geprüft bis Max. Betriebsgewicht  
Tested to Maximum Operating Weight  
DIN EN ISO 2471:2010

**6050**

kg

DIN EN ISO 2448:2009

Hersteller: **HAMM AG**  
**Hammstraße 1 - D - 95643 Tirschenreuth - Germany**

17 Apr 2023 at 12:59:24 pm

50-122 Kittani St

Upper Brookfield QLD 4069

Australia

17 Apr 2023 at 12:59:29 pm  
Upper Brookfield QLD 4069  
Australia

**DANGER**  
**DO NOT WELD**  
DO NOT MODIFY THIS ROPS STRUCTURE.  
IF YOU DO, IT MAY RESULT IN DEATH  
OR SERIOUS DAMAGE TO YOU  
OR THE EQUIPMENT. PR2304

**WARNING**  
KEEP WITHIN THE  
CABIN WHEN OPERATING  
THIS MACHINE

 **WHEN  
OPERATING  
MACHINERY**

**WARNING**  
This vehicle is fitted with a  
Hydraulic Steering System.  
Front Luggage May Limit Its  
Steering Capabilities.  
MAXIMUM SPEED LIMIT AHEAD



**WARNING**  
SEAT BELTS MUST BE WORN  
A ROLLOVER HAZARD EXISTS.

LEVEL OF COMPETENCY  
IS REQUIRED TO LAWFULLY  
OPERATE THIS EQUIPMENT

**CAUTION**  
DO NOT OPERATE ALL PARTS  
OF THIS EQUIPMENT  
UNLESS YOU ARE TRAINED  
AND CERTIFIED TO DO SO

FOR YOUR SAFETY  
ALWAYS WEAR YOUR  
SEATBELT AND SAFETY  
BELT LATCH PLATE  
WHEN OPERATING THIS  
EQUIPMENT

**12V**

**AVANTERRA**  
OPERATOR'S MANUAL  
SEE USER MANUAL FOR  
OPERATING INSTRUCTIONS

17 Apr 2023 at 12:59:48 pm  
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17 Apr 2023 at 1:00:09 pm  
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Australia

# compliant



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Plant No.: 110206

Hours: 47

**OS**

Clean

**NM**

Service / Checks

**D**

Fuel

**NM**

Operational Test

17 Apr 2023 at 1:00:19 pm  
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**DANGER**  
**CRUSH ZONE**  
KEEP CLEAR

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17 Apr 2023 at 1:00:32 pm  
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**HAMM**

**KUBOTA** **V2203**

**IMP9114**

EU Stage III

100H0H20REHA00345

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**compliance**

**1300 100 100**

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1300 166 166

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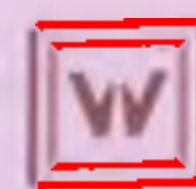
17 Apr 2023 at 1:00:42 pm  
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17 Apr 2023 at 1:01:00 pm  
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**HAMM**

# **INSTRUCTION MANUAL**

## **Pneumatic-tyre roller HD 14 TT**

<b>H208</b> Series	<b>0001</b> Valid from serial no.
<b>01.06.2010</b> Date of first issue	
<b>2151381</b> Order number	<b>en</b> Language



HAMM AG 2020

Version 04

17 Apr 2023 at 1:11:17 pm  
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# HAMM INSTRUCTION MANUAL



## Loading chart

as per VDMA standard sheet 24121

Travelling position general sketch:



Centre of gravity general sketch:

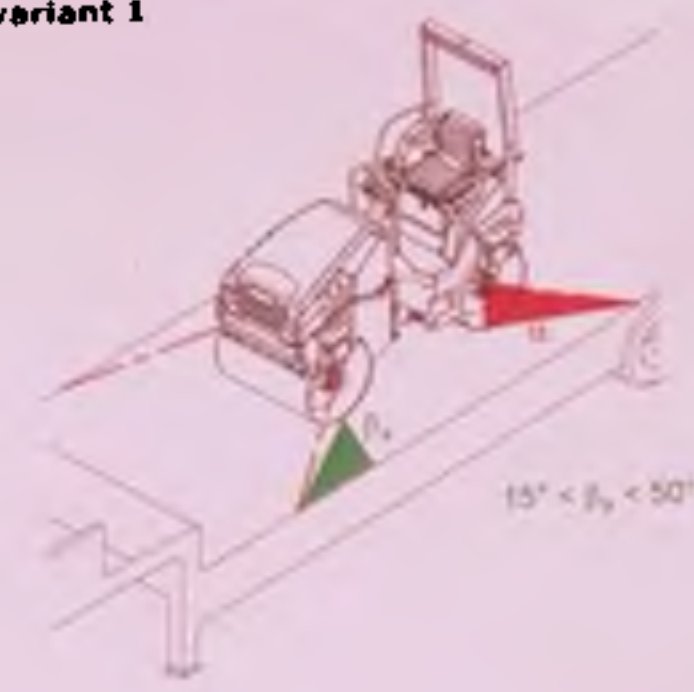


**Machine identification:**

Manufacturer: HAMM AG  
 Address: Hammstr. 1  
 95643 Tirschenreuth  
 Phone: +49 (0) 96 31 / 80-200  
 Fax: +49 (0) 96 31 / 80-296

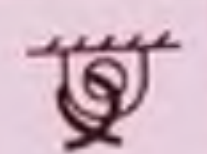
Machine designation: Tandem, combi, rubber wheeled roller  
 Machine type: HD 8 - 14  
 HD 10 - HD 14  
 HD 10L - HD 14L  
 HD 30 - HD 35  
 Road construction equipment  
 Roller  
 [ - ]  
 1.5 t < m < 5.7 t

Lashing variant 1



$30^\circ < \alpha < 50^\circ$   
 $15^\circ < \beta_x < 50^\circ$

Weight class (t)	Lashing force LC ( $\mu = 0.6$ ) (daN)
to 5.7	2000



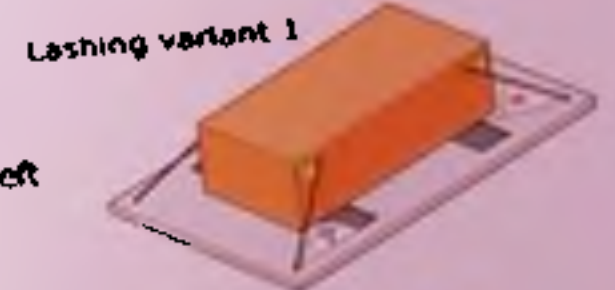
No. of lashing devices: 4

**Machine parameters:**  
 Machine weight (t): 5.7  
 Permitted centre of gravity (mm):  
 $X_{CoG} = 778-1048$   
 $Y_{CoG} = 428-753$   
 $Z_{CoG} = 650-1030$   
 Roller drum centre at front left

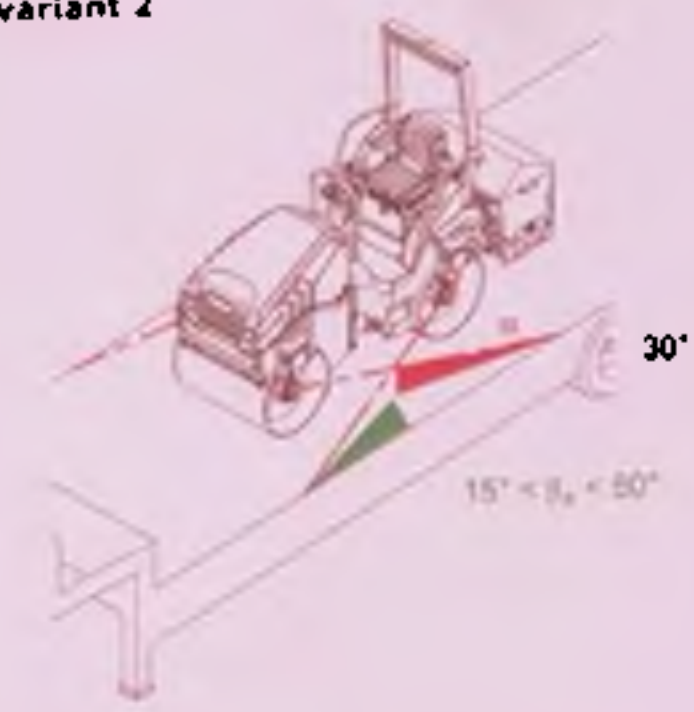
**Reference point identification:**

**Interface parameters:**  
 Type of contact: Non-skid material  
 Coefficient of sliding friction ( $\mu$ ): 0.6  
 Heavy-load capability: yes  
 Contact points: Paking the contacts  
 Vertical lashing angle  $\alpha$ :  $30^\circ < \alpha < 50^\circ$   
 Longitudinal horizontal angle ( $\beta_x$ ):  $15^\circ < \beta_x < 50^\circ$

5.7  
 $X_{CoG} = 778-1048$   
 $Y_{CoG} = 428-753$   
 $Z_{CoG} = 650-1030$   
 Roller drum centre at front left

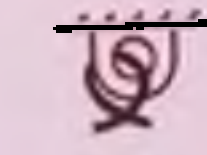


Lashing variant 2



$30^\circ < \alpha < 50^\circ$   
 $15^\circ < \beta_x < 50^\circ$

Weight class (t)	Lashing force LC ( $\mu = 0.6$ ) (daN)
to 5.7	2000



No. of lashing devices: 4

**Attaching point specification at load:**

Lashing point tensile force (daN): 2000  
 Lashing point location identification: Symbol ISO 6405-1  
 Lashing point number: 4

**Lashing points specification at the means of transport:**

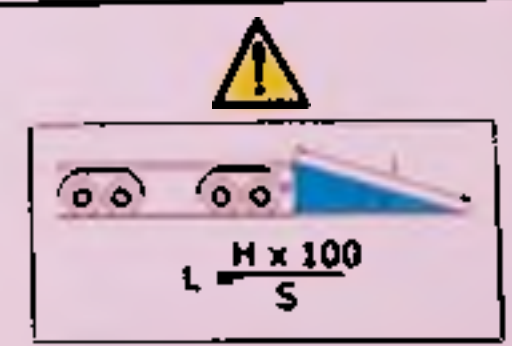
Lashing point tensile force (daN):  $\geq 2000$   
 Lashing point number: 4

**Load securing equipment:**

Blocking wedges: no Number: 0 Miscellaneous:  
 Other types of blocking: Form-locking blocks along / at right angles to the direction of travel or between 2 rollers  
 Lashing device capacity (daN): 2000 Number: 4 Miscellaneous:  
 Recommended type of lashing device: Chain (6/8 2200 daN),  
 Belt (2000 daN) as an alternative  
 Links to the lashing point: Hook with safety catch

**Specific safety precautions:**

- Areas must be swept clean and free of grease, dirt and ice etc
- Use approved gantries or planks that are provided with an antiskid coating
- Never drive with metal on metal
- Observe maximum permissible ramp slope (28.5 %, approx. 16°)
- Apply safety strut - after loading on means of transport
- Remove safety strut - before unloading from the means of transport
- Secure the clamping tools



Ramp length (L [mm]) = height difference (H [mm]) x 100 / ramp inclination (S [%])

**Miscellaneous:**

- Slowly drive the machine up/down with the speed set to 2/3 and the drive lever at the 1/4 position
- Set the inflation pressure to 0.3 MPa (3 bars) for HD14TT, and check at least every 24 hours
- Lock the seat console in position
- Observe the user instructions

**Creator-specific information:**

Series: H199, H200, H201, H208, H230, H231, H247, H251, H262, H263, H264, H265, H285

2046779\_07\_KTR\_HD-CL  
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created at: 15.10.2020  
 created by: HAMM AG



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17 Apr 2023 at 1:34:23 pm  
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17 Apr 2023 at 1:37:15 pm  
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