



**T 306 H**  
**T 307 H**



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ISO 9001

ISO 14001



(Sede central AUSA-Manresa)

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FEM-AEM

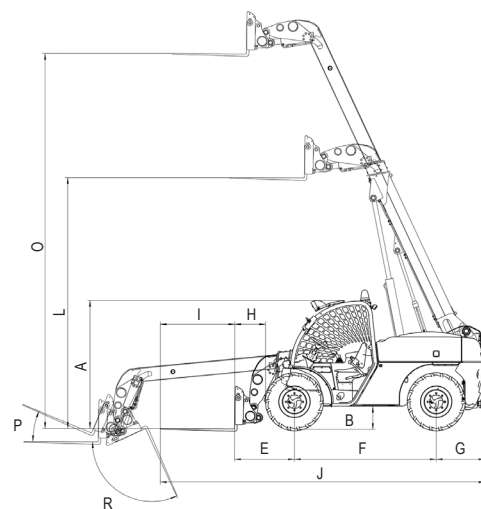
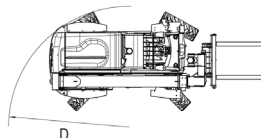


**T 306 H**  
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| DIMENSIONS (mm) | T 306 H | T 307 H |
|-----------------|---------|---------|
| A               | 2070    | 2070    |
| B               | 275     | 275     |
| C               | 2015    | 2015    |
| D               | 3075    | 3075    |
| E               | 968     | 1270    |
| F               | 2290    | 2290    |
| G               | 786     | 786     |
| H               | 497     | 799     |
| I               | 1200    | 1200    |
| J               | 5244    | 5546    |
| L               | 4054    | 4054    |
| O               | 6060    | 7000    |
| P               | +20°    | +20°    |
| R               | -115°   | -115°   |



## TECHNICAL SPECIFICATIONS

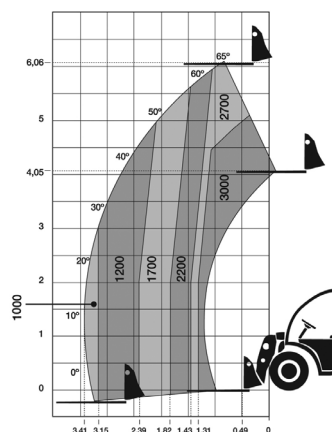
|                              |                                  | T 306 H                                          | T 307 H            |
|------------------------------|----------------------------------|--------------------------------------------------|--------------------|
| Load capacity                | Max. load (Kg)                   | 3.000 @ 500 mm                                   | 3.000 @ 500 mm     |
|                              | Load at max. height (Kg)         | 2.700 @ 500 mm                                   | 3.000 @ 500 mm     |
| Lifting height               | Maximum lifting height (mm)      | 6.060 @ 500 mm                                   | 7.000 @ 500 mm     |
|                              | Lifting height at max. load (mm) | 5.100 @ 500 mm                                   | 7.000 @ 500 mm     |
| Reach                        | Max reach (mm)                   | 3.410 mm                                         | 3.580 mm           |
|                              | Capacity at max reach (Kg)       | 1.000 Kg                                         |                    |
| Unload weight (Kg)           |                                  | 5.400 Kg                                         | 5.615 Kg           |
| Engine                       | Turbo-diesel                     | Kubota V 3600-T                                  |                    |
|                              | Power/SAE J1995 (KW / HP)        | 62,3 / 84,7                                      |                    |
|                              | Torque                           | 270 Nm                                           |                    |
|                              | Nº of cylinders                  | 4                                                |                    |
|                              | Cooling system                   | Water                                            |                    |
| Traction                     |                                  | 4x4x4 permanent                                  |                    |
| Steering                     |                                  | Hydraulic                                        |                    |
|                              |                                  | Front wheel steer / All wheel steer / Crab steer |                    |
| Transmission                 |                                  | Hidrostatic 2 gears                              | Hidrostatic 1 gear |
| Engine starting system       |                                  | Electric                                         |                    |
| Speed (km/h)                 |                                  | 24 Km/h                                          |                    |
| Axles                        |                                  | Dana Spicer                                      |                    |
| Gradeability                 |                                  | 43%                                              | 39%                |
| Hydraulic circuit            | Working pressure                 | 260 bar                                          |                    |
|                              | Hydraulic pump                   | 36 cc                                            |                    |
|                              | Flow circuit (l/min)             | 73,4 l/min                                       |                    |
| Tyres                        | Front                            | 14 - 17,5                                        |                    |
|                              | Rear                             | 14 - 17,5                                        |                    |
| External turning radius (mm) |                                  | 3.075 mm                                         |                    |
| Tank capacity                | Fuel (l)                         | 110 l                                            |                    |
|                              | Hydraulic fluid (l)              | 70 l                                             |                    |
| Service brake                |                                  | Disc brake                                       |                    |
| Parking brake                |                                  | Mechanically actuated disk-brake                 |                    |

## STANDARD EQUIPMENT

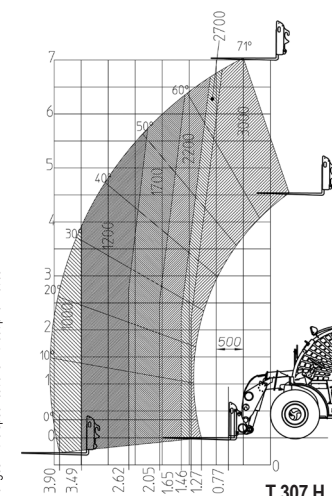
- Homologated FOPS/ROPS tilting cabin for easy service
- Joystick with integrated functions, "total control of movements"
- Adjustable ergonomic seat with safety belt
- Rear view mirror
- Audible reverse warning
- Rotating beacon
- Antivandalic system
- Limited slip differential on front axle
- 4th auxiliary hydraulic service with quick coupling
- Road Traffic Selector: Lock joystick and 2 front wheels steering
- Active safety system with boom locking by instability/ Engine start lock with hand brake activated / Control arm lock without driver

## OPTIONAL EQUIPMENT

- Semi-closed cabin
- Closed soundproof cabin with heater
- Air conditioning integrated under the cabin
- Radiostereo CD
- Adjustable steering column
- Front protective grille
- Load backrest
- Electronic anti theft protection system
- Homologated lighting equipment
- Working light
- 5th auxiliary hydraulic service with quick coupling
- Hydraulic quick coupling system (Universal SLL type or Euro)
- 4th auxiliary hydraulic service with continuous flow
- Other tyres pattern available
- FEM III forks carriage with or without integrated side-sift (TDL)
- Bucket 4 in 1
- Bucket 600 lt / Bucket 700 lt / Bucket 1.000 lt
- Multiple attachments available proven and tested from factory



T 306 H



T 307 H

AUSA reserves the right to make any changes in the specifications without prior notice.