

# ISUZU *m21*

3.5-TONNE RANGE



- **SINGLE WHEEL**  
M21 tt Single, M21 tth Single

- **DUAL WHEEL**  
M21 t, M21 tt

- **HEAVY DIFFERENTIAL FOR HEAVY-DUTY APPLICATIONS**  
M21 th, M21 tth

Come and discover our products on the website [www.isuzutrucks.pl](http://www.isuzutrucks.pl)



The entire *m21* range features:

- A new 1.9 engine RZ4E -120 hp  
6-speed manual transmission
- Independent front wheel suspensions
  - C-section chassis dimensions 50x180x4 (mm)
  - Front LED lights
- Cab-forward design with 1815 mm cab
  - Class-leading carrying capacity
  - Max towing capacity 3500 kg

*m21t* VS *m21tt*

**M21 t** is our essential high-performance vehicle. 15" wheel rims instead of 16" (max front and rear axle load 1900/2200).

**M21 tt** is the most fully equipped M21 version: double airbag driver/passenger, glove compartment, passenger sun visor. 16" wheel rims (max front and rear axle load 2100/2435)

Sun visor



Glove compartment



**SINGLE WHEEL**

*m21tt* *m21tth*

Rear single wheels and mixed braking system

Available wheelbases (mm)

M21 tt Single → 2500 (E) / 3360 (H)

M21 tth → Single 2500 (E)



Configuration examples: van, refrigerator, fixed body, tipper and aerial platforms/goods lifts.



Thanks to the 88° opening angle of the doors and the anti-slip step, climbing into the cab is child's play!

**DUAL WHEEL**

*m21t* *m21tt*

Available wheelbases (mm)

M21 t → 2500 (E) / 2760 (F) / 3360 (H)

M21 tt → 2500 (E) / 2760 (F) / 3360 (H)



Configuration examples: fixed body, tipper, crane truck, isothermal truck and van.



Compactness and sturdiness are the keys to the success of m21 and the ISUZU range

**HEAVY DIFFERENTIAL FOR HEAVY-DUTY APPLICATIONS**

*m21tth* *m21tth*

Larger differential (292 mm instead of 220 mm)

Available wheelbases (mm)

M21tth → 2500 (E) / 2760 (F)

M21 tth → 3360 (H)



Configuration examples: garbage truck, tipper, fixed body, tow truck and beverage truck.



Thanks to its class-leading steering diameter, ISUZU m21 is easy to manoeuvre



For further information you can consult our technical sheets on the website [www.isuzutrucks.pl](http://www.isuzutrucks.pl)