



## STEEL REAR TIPPER

Model 75

### BODYWORK

- Tipper platform in steel sheet HX500, thickness 4 mm
- Rectangular tube side members, height 160 mm and longitudinal spacers
- Sideboards in galvanised steel S350, height 400 mm, thickness 2 mm, fold-down, removable, interchangeable right/left
- Sideboard lifting aid from length 3660 mm
- Closing of embedded sideboards
- Steel S355 front face, height 450 mm, thickness 2 mm
- Cab Protect in galvanised steel, with grille (4.5 mm section), removable and without top cap
- Rear door in steel S355, height 450 mm, thickness 2 mm, automatic opening (doorway 520 mm)
- Rubber opening stops on sideboards and rear door
- Rear pillars in galvanised steel, thickness 3 mm, removable, with adjustable fixing bolt and conical fittings
- Polypropylene fender flares with support in unwrought aluminium
- Approved double bar aluminium side protection, black powder paint
- Nickel Zinc treated bolts (5 times more resistant than standard galvanising)
- Tipping shaft without lubrication (self-lubricating ring)
- Short dumping overhang: 250 mm
- Outer frame adapted to lashing

### SUBFRAME

- Tipper in S355 steel
- 5 mm thick side members, reinforced wings
- Tipping by 3 or 4 expansion cylinder depending on length
- Tipping capacity depending on length: 6 T (minimum)
- 48° tipping angle
- Electrically driven pump unit, 12 or 24 volts depending on the vehicle
  - 12-litre tank
  - Hydraulic pressure 180 bars
  - Wired remote control in cab

### SAFETY

- Safety solenoid valve on cylinder
- Circuit breaker
- Safety stand

### FINISH

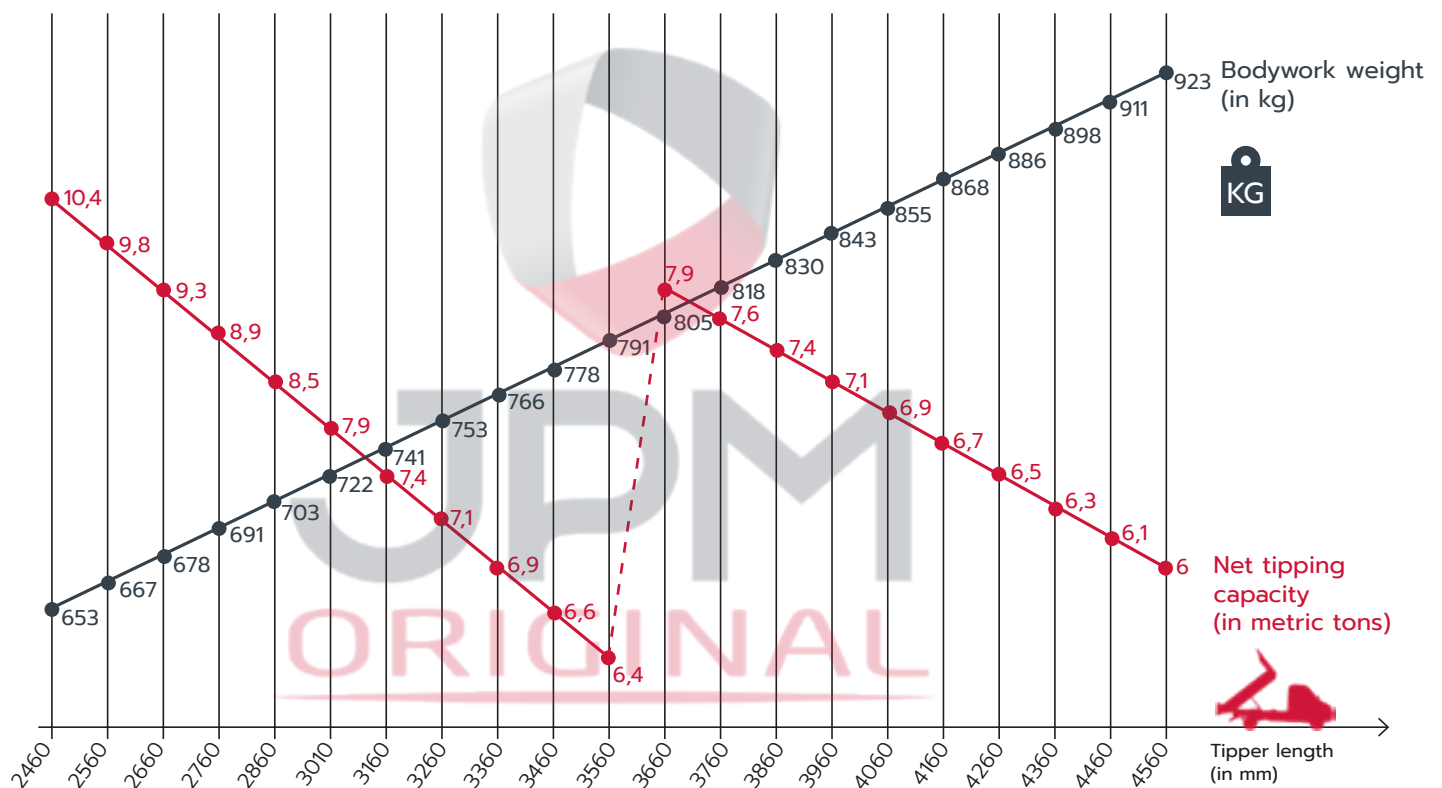
- Galvanised elements: Steel sheet + 10 µm galvanisation + Shot blasting + 60 µm epoxy powder primer + 60 µm powder paint
- Non-galvanised elements: DKP metal sheet + Degreasing + Shot blasting + 60 µm powder primer + 60 µm powder paint

### WEIGHT (in kg)

Weights are for information. Supplier thickness tolerances for steel or aluminium do not enable us to guarantee a weight within a tolerance of +/- 10%.

### NET TIPPING CAPACITY (in metric tons)

Load uniformly distributed



### AND GUARANTEE OF UP TO 5 YEARS FOR YOUR BODYWORK

#### 2-YEAR GUARANTEE

On purchasing your bodywork

#### 3-YEAR GUARANTEE

3<sup>rd</sup> year free after registering your bodywork

#### 5-YEAR GUARANTEE

JPM offers a 2-year guarantee extension