





Tippers M · 35m³/45m³ Coroa/E-30/CC



M· 35m³/45m³ · Coroa

This is the model with the lowest tare of the market, and there are two options; with ribbed body or smooth sides body. The smooth sides Coroa model allows combining your usual load with the transport of pallets.



$M \cdot 35m^3/45m^3 \cdot E-30$

Its structure design gets a better tare compared to other configurations, being the lightest solution. It is the only body compatible with transport of pallets.







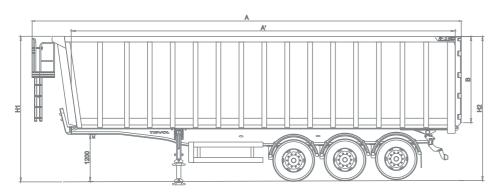
M · 35m³/45m³ · CC

M tipper with ribbed body is a versatile solution for transporting different loads. This body ensures high strength to internal pressure (for heavier loads), watertightness to prevent load leakage (liquid or semi-liquid transports), stability for its rectangular geometry and its easy unloading.



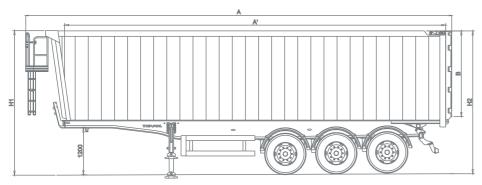


M·35m3/45m3·Coroa



DIMENSIONS CC

MODEL	А	A'	В	H1	H2	m³
A-980180-CGV	10900	9770	1800	3300	3270	42,2
A-1030180-CGV	11400	10270	1800	3300	3270	44,4



DIMENSIONS COROA CC

MODEL	Α	A'	В	H1	H2	m³	
A-980180-CGV/E-30	10900	9770	1800	3300	3270	43,4	
A-1030180-CGV/E-30	11400	10270	1800	3300	3270	45,7	



Coroa

M tipper with Coroa body is the lightest, safe and cost effective solution in its category.









M·35m3/45m3·Coroa





Coal



Bulk and heavy grains



Fats and animal waste



Muds and semi liquid loads





Hybrid front

- **)** Combination of the three existing fronts.
- Easy to download at inclined position
- Cylinder rests on the King-pin, who supports the efforts of tipping up. Thus we avoid the excessive size of the chassis.
 Only for Coroa.



1 Piece automatic door recessed

- > Possibilities: Standard, side opening and smooth surface.
- One-piece door.
- Always has rubber seal.
- > Is the watertight door, it is used to prevent load leakage.



DOOR

Standard universal door with one leaf

- Side opening.
-) Without crossbar.
- Stronger lock.
- > Possibility to open with locking bar or with bolt.



Standard universal door with double leaf

- > Possibilities: Double leaf with or without upper crossbar.
- Stronger lock.
- > Upper crossbar removable from ground quickly and safely

Tippers





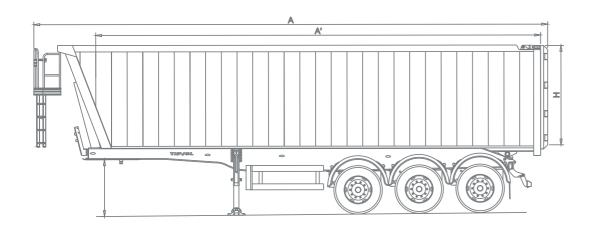


Coroa chassis

- Center of gravity 160 mm. lower than straight chassis with ribbed model.
- > Only for Coroa vehicles.



M·35m3/45m3·E-30



DIMENSIONS PANEL COROA E-30

MODEL	А	A'	Н	m³
A-910190-EAL	10330	9100	1900	42,8



E-30

M tipper with smooth side body allows greater volume than other models, with the same dimensions.









M·35m3/45m3 · E-30





Pallets



Bulk and heavy grains





Leaning front / outer cylinder

-) Its leaning position facilitates the unloading.
- Facilitates the work of payloaders.
- The most competitive in price.
- > For all vehicles except Coroa.



Straight front / bell cylinder

- Higher capacity with the same dimensions.
- Compatible with loading pallets.
- > For all vehicles except VR and Coroa.
- Not recommended for loads that remove with difficulty.Greater stability.



Straight front / inner cylinder

- > Lighter front, which benefits the end tare.
-) For all vehicles except VR and Coroa.
- > Not recommended for loads that remove with difficulty.





1 Piece automatic door recessed

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-) One-piece door.
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Tippers







Straight chassis 1300

- Composed of two pieces and only a Weld bead.
- Chassis of high strength aluminum.
-) Width: 1300 mm.

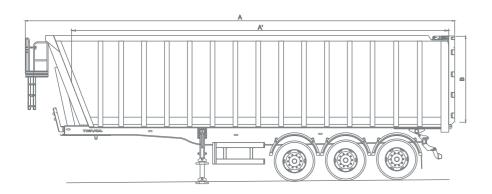


Straight chassis 1400

- Composed of two pieces and only a Weld bead.
- Chassis of high strength aluminum.
- Width: 1400 mm. (Greater stability)



M · 35m3/45m3 · CC



DIMENSIONS CC

MODEL	А	A'	Н	m³
A-910190-EAL	10360	9100	1900	40,8
A-910210-EAL	10440	9140	2100	45,2



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Straight front / inner cylinder

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 $\mathsf{XS} \cdot \mathsf{S} \cdot \boldsymbol{\mathsf{M}} \cdot \mathsf{L} \cdot \mathsf{XL}$

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