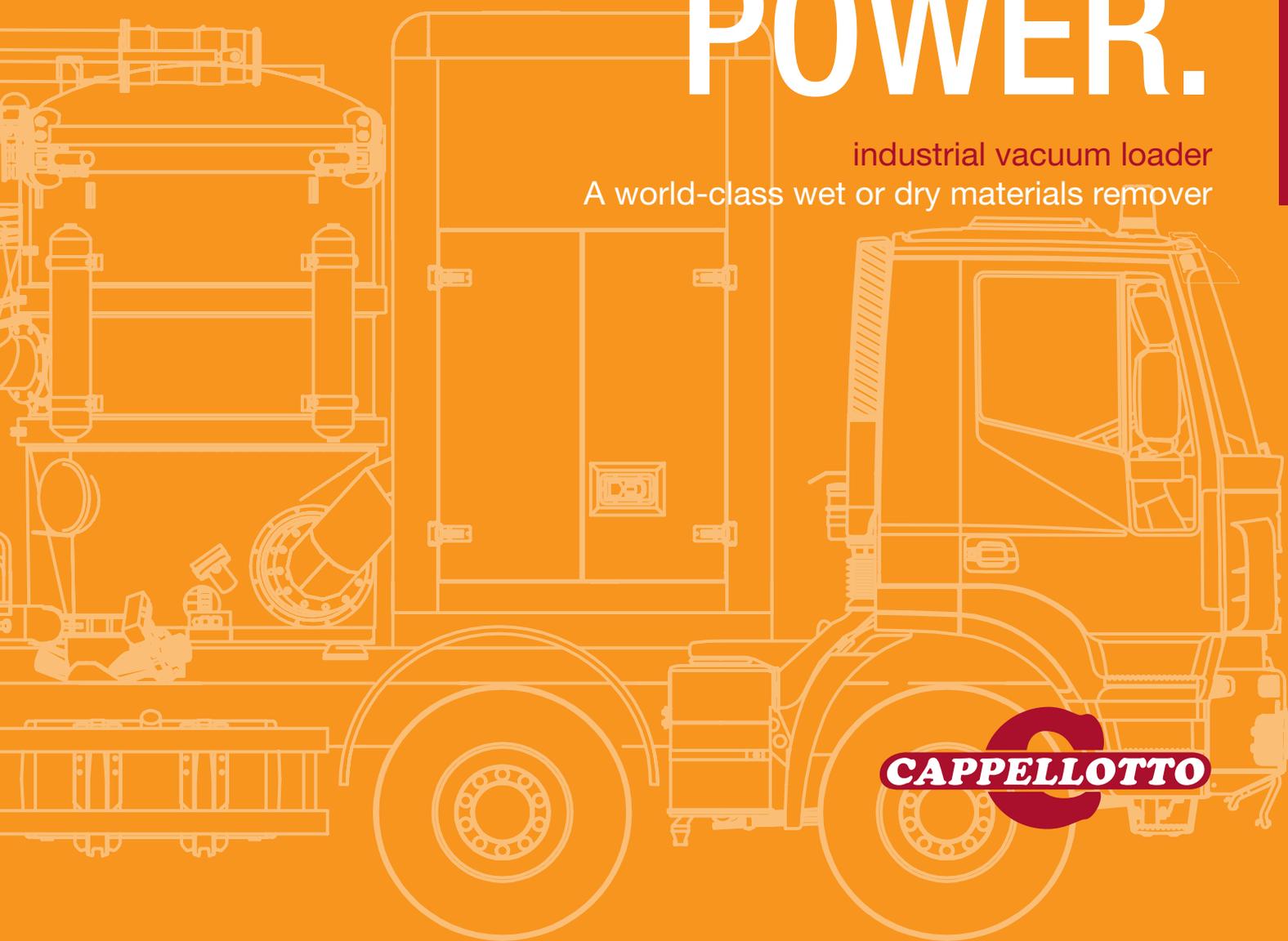


# CAPBORA. SUCTION AT MAXIMUM POWER.

industrial vacuum loader

A world-class wet or dry materials remover



**CAPPELOTTO**



A world-class wet or dry materials remover.

**CAP-BORA** Vacuum Loader represents the state-of-the-art vacuum technology. This equipment combines heavy duty vacuum efficiency and highest volume airflow thanks to the choice among a range of powerful three-lobe vacuum pumps capable of generating an airflow of 4.500 up to 11.000 m<sup>3</sup>/h at max. 90% vacuum efficiency. CAP-BORA can remove by suction either wet/dump or dry/dusty materials over long distances and depths. The long life and high efficiency of the CAPPELLOTTO filter system is guaranteed by an exclusive bag house with a full hydraulic upper door for quick access to filter bags. In addition, an exclusive self-discharging automatic system for the filter bag house avoids dead times for cleaning without stopping vacuum operations. A special CAPPELLOTTO P.O.S. (Pressure-Of-fload-System) enables dry materials to be pumped up to a height of 60 m. CAP-BORA can be employed for various industrial operations when equipped with high-pressure pumps; its components are long lasting and resistant, even when intervening on abrasive and aggressive materials. CAP-BORA is presently employed in the following industrial fields:

- Steel mills
- Foundries
- Oil refineries
- Chemical and petrochemical plants
- Cement plants
- Aluminium industries
- Glass making plants
- Lime and coal plants
- Metal processing centres
- Paper mills
- Phosphate plants
- Grain elevators
- Power-Generating Stations
- Waste and Sewage Treatment Plants
- Waste-to-Energy-Plants
- Shipyards and Docks
- Railway track systems.

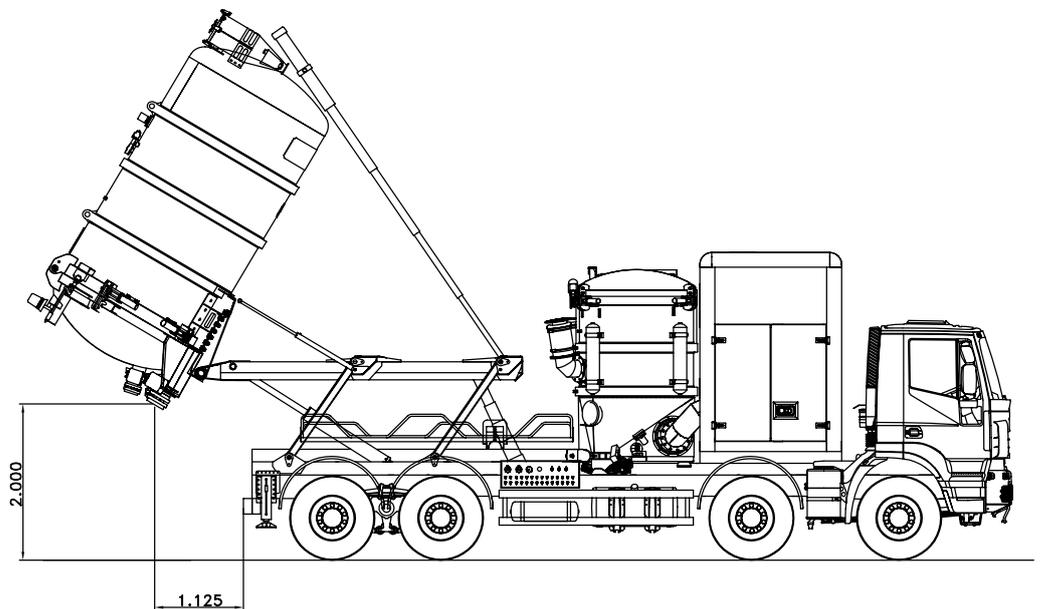
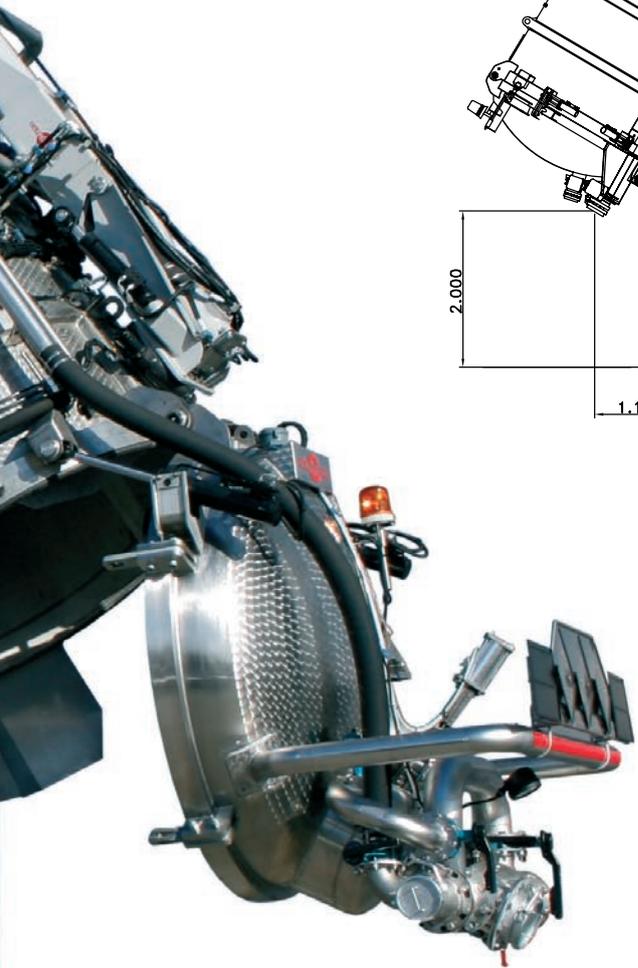




**capbora**<sup>®</sup>

With high tipping system.

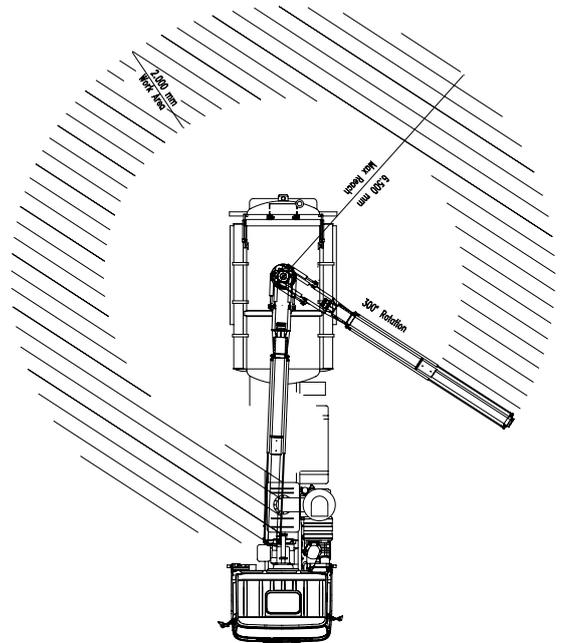
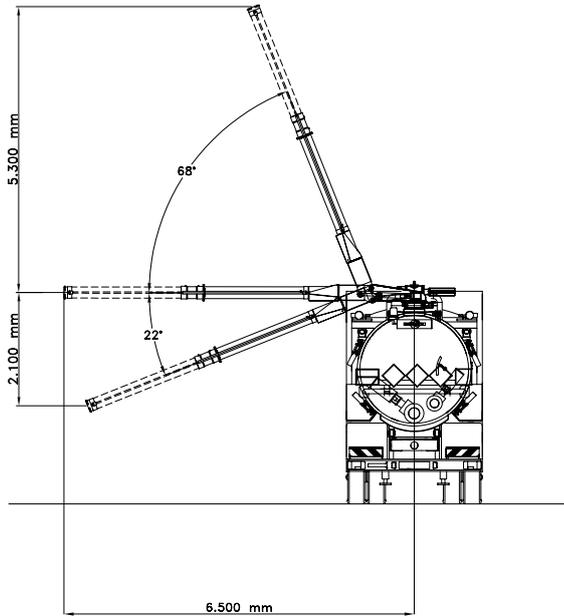




The **CAP-BORA** Vacuum Loader with high tipping system allows the off-load of the material sucked directly into a container; in addition, the possibility of connecting big bags makes it possible to dispose of special waste or dust.

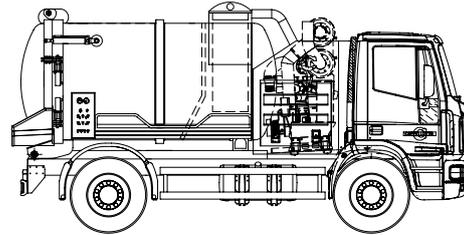
**capbora**<sup>®</sup>

Full hydraulic suction boom.



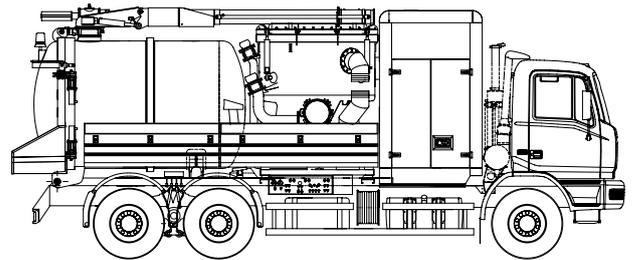
For a clean environment.

A wide and complete range of products to meet every need.



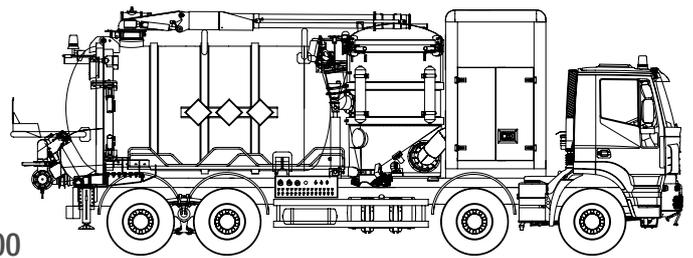
**capbora**® 1800

Max Total Allowed (G.V.W.) Kg 18,000    Total Collector Capacity: 5 m<sup>3</sup>



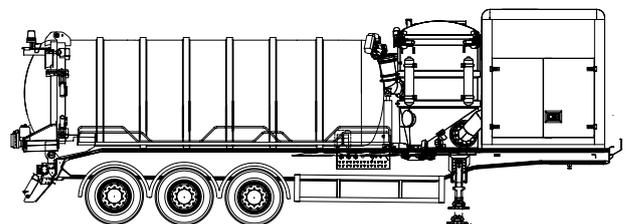
**capbora**® 2600

Max Total Allowed (G.V.W.) Kg 26,000    Total Collector Capacity: 8,5 m<sup>3</sup>



**capbora**® 3200

Max Total Allowed (G.V.W.) Kg 32,000    Total Collector Capacity: 12 m<sup>3</sup>



**capbora**® SR

Max Total Allowed (G.V.W.) Kg 40,000    Total Collector Capacity: 17,8 m<sup>3</sup>



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