

**CO.ME.AR.**



① The **hydraulic winch** in the swivel version with hydraulic control allows the loading of badly damaged vehicles.

② The **CLASSIC** version has a 15° load angle, allowing most vehicles on the road to drive up the ramp.

③ The **NEW** version, with a galvanised steel subframe, has a 13° load angle (10° ground attachment angle) for loading sports cars.



The **CITY STAR** is designed for cab trucks with a total minimum ground weight of 3500 kg. Its main feature is quick-and-easy use in any situation.

The dimensions of the aluminium-alloy or steel loading platform can be altered to suit the type of truck or the customer's requirements.

The position of the platform, which is much closer to the ground even in the home position, gives a lower centre of gravity and hence greater stability during transportation.

The all-aluminium-alloy truck subframe gives a lighter setup, increasing the load capacity.

## CITY STAR



**CITY STAR**