



#### TECHNICAL SPECIFICATIONS

<b>Total weight :</b>	80 tons.
<b>Net weight :</b>	66 tons.
<b>Active Length :</b>	8.5 m.
<b>Width :</b>	2.6 m standard in addition to 30cm external bed each side.
<b>Chassis :</b>	Fabricated chassis 10mm web & 200x20mm ST 52 flange. Equipped outer+ inner reinforcement web
<b>Bed :</b>	Checkered 6/7 mm.
<b>Frame :</b>	Std. Beam H shape size 26 cm + movable side supports.
<b>Ramps :</b>	mechanical up & down spring force (hydraulically optional).
<b>Axles :</b>	No. 4 - 13 tons capacity each. self steering optional Wheel base 1360mm.
<b>Suspension :</b>	VB system.
<b>Springs :</b>	Each set No .9 PCs. Leaf size 14 x 100 mm.
<b>King Pin :</b>	Size 3.5 inch.
<b>Landing gear :</b>	50 tons static load manually operated.
<b>Disc wheels :</b>	6.5 x 15 or 7.5 x 20 (optional).
<b>Tires :</b>	15 x 825 or 20 x 1000 (optional).
<b>Brake system :</b>	Dual circuit – parking hand brake.
<b>Electric sys. :</b>	12 V or 24 V according to customer need. Lighting system in both sides.
<b>Paint :</b>	Double coating of primer and double color paint.
<b>Accessories :</b>	2 spare wheels + winches + tool box.