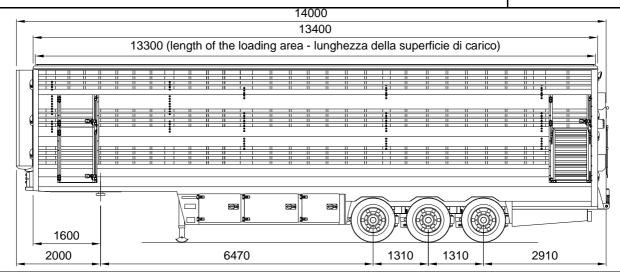


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SEMITRAILER SBA63



MODEL	GROSS WEIGHT (Kg)	LENGHT (m)	TARE +/- 3% (Kg)		
			2 Deks	3 Deks	4 Deks
SBA63U	39000	13.60	10000	11000	12000

TECHNICAL CHARACTERISTIC

- Ø Chassis: Self-supporting anti-corrosion Aluminium structure.
- **Ø** Axles: fix, single, 9000 Kg capacity, 1st axle liftable.
- Ø Brakes: disc Ø 430 mm.
- **Ø Braking system:** pneumatic with two lines according to ECE R13-11 with Electronic Braking System (EBS) and RSS.
- **Ø** Suspensions: pneumatic type with electronic control.
- **Ø Wheels:** disc 22.5 x 11.75 M spigot.
- Ø Tyres: 385/65R22.5 or 385/55R22.5 160 J single.
- **Ø** Accessories: 2" King Pin in accordance with EEC standards demountable from below; 24 t landing legs with two speed and rocking feet; spare wheel carrier; side guards; mudguards; wheel chock; tool box.
- **Ø Body**: box unit for live stock transport with 2 or 3 or 4 loading deck; insulated and liftable roof; internal working lights and fan system.
- **Ø** Rear loading bridge: hydraulically controlled, anti-slip, with incorporated side guards and working as barn doors if necessary.
- Ø Electrohydraulic system: autonomous type with electro-pump and high capacity batteries, completed with automatic safety device in accordance with Machines Directive and Work Safety Institute.
- Ø Drinking system: automatic type with nipples for pigs and water tank 400 l.
- Ø Ventilation system: autonomous with 15 side fans Ø 255 mm. Total max. flow 19500 m³/h
- Ø Partition gates: aluminium swinging or foldable type.

OPTIONAL

- Ø Independent movement for loading floor
- Ø Rear loading bridge with hydraulic movement
- Ø 3° axle self-steering (+200 Kg)
- Ø Positioning GPS system integrated with temperature and opening doors recording.

Dimensions and weight data are given only for information. PEZZAIOLI S.R.L. reserves the right to modify anytime the technical characteristics