



GROSS WEIGHT		LENGTH		TARE +/- 3% (Kg/Lbs)
Kg	Lbs	(m)	(ft)	8 Decks
34000	74800	16.15	53	13000/28600

## TECHNICAL CHARACTERISTICS

- Ø **Chassis:** Self-supporting anti-corrosion Aluminum structure
- Ø **Axles:** twin 9000 Kg capacity: 1<sup>st</sup> fix, 2<sup>nd</sup> liftable
- Ø **Brakes:** drum Ø 16½ x 7" (420x180 mm) and brake linings asbestos free.
- Ø **Braking system:** pneumatic with 2 lines according to North American standard with 4 channel ABS and RSS.
- Ø **Parking Brakes:** spring brakes with pneumatic controls.
- Ø **Suspensions:** pneumatic type with rising-lowering valve.
- Ø **Wheels:** disc 22.5 x 8.25 and M spigot.
- Ø **Tires:** 255/70R22.5 twin.
- Ø **King Pin:** 2" demountable from below.
- Ø **Landing legs:** two speed with rocking feet.
- Ø **Body:** box unit for ducks transport with 8 loading decks with hydraulic controls, fix roof, internal and external working lights.
- Ø **Rear ramp:** rear loading ramp adjustable in height hydraulically controlled.
- Ø **Loading deck:** free decks leaving height 16" (410 mm)
- Ø **Electrohydraulic system:** independent battery operated electro-hydraulic system completed with automatic safety device in accordance with Machines Directive and Work Safety Institute. (approval TUV n° 24 03 9761 002)
- Ø **Partition gates:** in aluminum.
- Ø **Side windows:** closed by sliding panels.
- Ø **Ventilation:** forced ventilation system with 65 fans for a total air flow of 31730 ft<sup>3</sup>/min (54000 m<sup>3</sup>/h)

