



Transport Tanks from LINN

... the ideal tank for your Pick-up or Trailer!

Introducing the new GRP-Fish transport tank series from LINN! The tanks are made completely from GRP and have no wooden interior! The tank's dimensions and fittings make it ideally suited to the transport requirements and load area of transit vans and pick-ups.

The tanks come in two basic sizes (120 x 95 cm and 160 x 95 cm) and in addition can be supplied in two heights (75 cm and 95 cm), so giving a choice of the right tank for every need.

All GRP-Transport tanks are supplied with a standard lid. The purpose-built oversized lid makes it easy to transfer fish into the tank using a net. The lid is easy to open and shut. The closure mechanism is fitted inside the lid, so preventing harm to fish caused by a closure sticking out into the body of the container. The lid seal is positioned in a fold on the container and not the lid. The seal is thus protected, hard-wearing and easy to replace.

The transport tank can also be fitted with a patented LINN Outlet sluice (200 or 250 mm diameter) or a standard sluice (opening from the outside), so that fish can be emptied out of the container easily, quickly and safely (see at page 24).

The sides of the container slope towards the top so as to minimise bumping up and down caused by the water inside. Inner screen and drain valve are included as standard and fastening brackets can be easily incorporated by us for secure fixing of the container to your trailer, van or pick-up.

In addition we have placed particular importance on the fish transport tank's totally smooth exterior. This gives the container a pleasant appearance and makes cleaning easy, both inside and out.

LINN GRP-Fish transport tanks developed by professionals for professionals !

Additional equipment:



Snap lid



Inner slide valve



Standard sluice



Linn sluice 200 mm

Technical

Volume	Dimension (L x W x H)	Weight
800 litres	120 x 95 x 75 cm	ca. 55 kg
1000 litres	120 x 95 x 95 cm	ca. 60 kg
1100 litres	160 x 95 x 75 cm	ca. 70 kg
1400 litres	160 x 95 x 95 cm	ca. 75 kg

Colour – white (other colours on request)

Fish Transport Tank with automatic sluice and weighing scales.

At last you can weigh and load fish yourself!

In accordance with fish keeping needs, **LINN Gerätebau** has developed an easy cost-effective system for weighing and loading fish. The system consists of two parts: tank and weighing apparatus.

The GRP-Fish transport tank comes in a range of sizes. In this way you can find the best container for your particular needs. The tanks are made entirely of GRP and have no wooden interior! We also specifically make the tanks with low profile construction (height without scales, 75 cm) so that fish can easily be transferred to the tank using a net.

The loading tanks are fitted with a LINN sluice 250 mm diameter. This patented sluice is also automatic. The sluice is opened by pressing a button, the fish are emptied out and in this way the loading tank can be used with a fork-lift truck to lift the fish over your trailer and empty the fish automatically into the container on your vehicle. The sluice is opened by means of a cylinder that is operated pneumatically by oxygen pressure.

The tank base slopes towards the outlet so guaranteeing that all fish are emptied out. The oxygen outlet is completely built-in. You simply need a small oxygen bottle to care for the fish and operate the automatic sluice. Beneath the container is a stainless steel weighing scales with display. The maximum load is 1,500 kg in 500 g divisions. The scales also incorporate a fine weighing function with 50 g divisions. The scales are ideally designed for use with forklift trucks. It has tare and adding functions as standard.

The display of the scales is fixed to the tank. A new feature is the rechargeable battery in the scales, enabling the complete unit to run without any additional electricity supply (without any troublesome cable in the way for the forklift!). If the weighing tank is not used the rechargeable battery is simply recharged for the next assignment using the supplied mains battery charger (230 V).



Technical

Volume	Dimensions (L x W x H)	Weight with scales
700 litres	120 x 95 x 75 cm	110 kg
900 litres	120 x 95 x 95 cm	115 kg
1000 litres	160 x 95 x 75 cm	125 kg
1250 litres	160 x 95 x 95 cm	130 kg

Height including built-in scales + 10 cm
 Container volume reduced by sloping base
 Colour-white (other colours on request)