

The original since 1996

# TRUXOR®

## DM 4700 B



*Truxor DM 4700 B* is a popular, well-known face on the market. The first machines were sold in 1996 and have been exported during the years to customers all over the world.

When the machine was introduced it was unique and a new technology within the branch. It was big news that one and the same machine could perform both reed cutting and gathering, dredging and digging. Today, the concept is just as up-to-date and the machine stands strong in its class.

Truxor DM 4700 B is a flexible work machine for professional use with two joysticks; the left regulates operation of the machine and the right steers the lifting arm and operation of the tools. Its amphibian properties allow the machine to move easily between water and land. In the water, the paddle tracks give the machine good precision when driving in narrow areas; the machine turns on its own axle. A Truxor brakes in distance of less than a half metre from full speed.

A quick-connection in the lifting arm allows for easier exchange between most tools; easily managed by one person.

Truxor's flexible construction allows for easy loading and unloading on the trailer which means enormous moveability with low starting costs when beginning the work.

Compared with Truxor DM 5000, this model has a more simple hydraulic system making it most suitable for reed cutting, gathering and maintenance of marshlands. For larger power requirements, we recommend Truxor DM 5000.

### *Technical Data:* Truxor DM 4700 B

**Motor:** Lombardini Focs 1003 27 hp diesel engine environment class Euro 2.

**Electric system:** Generator 45 ampere, battery 45 ah. R

**Radiator system:** Water-cooled with double-cooler for engine and hydraulic system.

**Left Joystick:** For driving the machine, the hydraulic outlet with variable flow of 5-25L/min hydrostatic operation.

**Right Joystick:** lifts, tilts, weight distribution.

**Driver's seat:** Folding cab, ergonomic, electrically heated driver's seat, adjustable steering-regulator with temperature meter, control lights, hourcounter.

**Driving speed:** 0-80 m/min.

**Front lift:** Lifting power 250 kg, DM attachment for fast exchange of tools.

**Material:** Pontoons made of saltwater-durable aluminium.

The steel construction is heat galvanized.

**Dimension:** Length 4.7 m

**Width:** 2.06 m.

**Height:** 2.1 m.

**Weight:** 1350 kg

**Equipment:** Work lighting-, service tools

**TruxorDM4700B is delivered CE-marked.**

**Art no. 94-4700B2S**