

DEXTER DX800 SKYMANTM **TOWABLE SCISSOR LIFT** NEW!

NEW scissor lift DX800

We have developed a completely new multi-purpose scissor lift.

The DX800 has good off-road capabilities also as a towed model.

DX800 Skyman's sister models DX800 Track and AWD (rubber tire 4-wheel drive) are available for use in particularly demanding off-road conditions.

The new electronic stepless control makes the lift very comfortable and safe to use. The lift is equipped with automatically leveling outriggers, which makes the lift easier and faster to use. After use, the support legs of the lift can be automatically returned to the transport position at the touch of a button. The outriggers are designed to level the lift on very sloping platforms, such as ramps.

The standard drive and the compact size of the machine allow access to even tight spaces. Removable handrails allow the machine to be driven in even from low doors.

The DX800 is available in a fully electric, AC and battery version. A full hydrid version with mains power, internal combustion engine and battery power is also available.







DX800 SKYMANTM

The new DX 800 Skyman opens up new possibilities for the use of scissor lifts. The DX800 Skyman is suitable for difficult, cramped and very sloping areas. Thanks to its light weight, it can be towed even by a medium-sized car.



MAX WORKING HEIGHT 8.0 m



MAX PLATFORM HEIGHT 6.0 m



OUTREACH 0,85 m



WORKING WIDTH max 1,52 m



MAX LOAD 300 kg



PLATFORM SIZE (I x w x h) 2,2 m x 1,4 m x 1,1 m



PLATFORM CONTROL proportional electric control

Accessories:

- gasoline engine (Honda)
- battery powered
- hydrid powered



MACHINE LENGTH 4.15 m



MACHINE WIDTH 1.4 m



MACHINE HEIGHT 2,3 m (without rails 1,45 m)



MACHINE WEIGHT 1465 kg



STANDARD POWER SOURCE 230V / 50 Hz / 1,9 kW electric motor



PETROL ENGINE optional



TRACTION DRIVE standard



GRADEABILITY 30 %



