HD-SERIES HEAVY DUTY LIFT TABLES

EDMOLIFT PRESENTS the market's first ever standardized hydraulic lift table developed to run 24 hours a day, 7 days a week. The HD-series lift tables meet the severe requirements of the toughest category of the lift table standard EN 1570-1, category 5. That means that the lift table needs to perform a minimum of 512,000 lift cycles while carrying the rated load. That is four and sixteen times as many lift cycles as conventional lift tables that are produced in category 1 and category 3 respectively.

The HD-series makes bespoke lifting solutions for the heavy industry easily accessible through standardized category 5 lift table models. The powerful lube for life bearings creates the conditions for uninterrupted maintenance-free operations. The exclusive design with the robust scissor provides extreme stability in all directions.

The HD-series is the solution that enables the highest productivity and accessibility without operational interruptions.





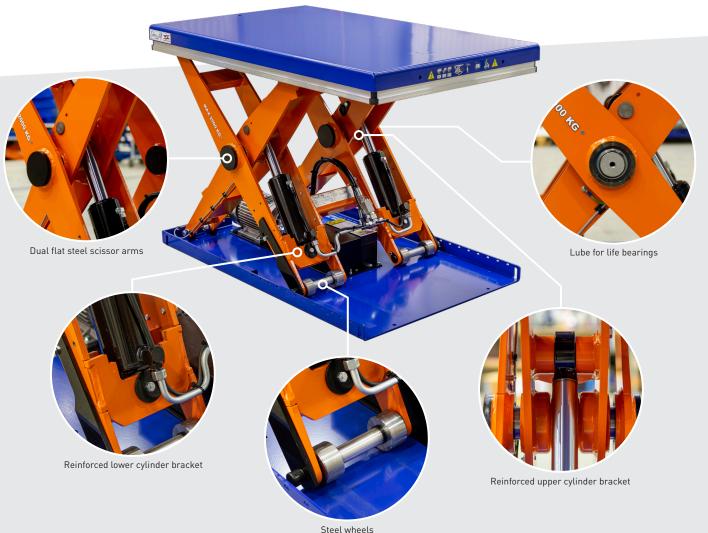
BUILT TO LAST More than 512 000 lifting cycles with rated load



INTENSIVE OPERATION
Designed to operate 24/7
without maintenance



EN 1570-1 CATEGORY 5 Highest durability rating available for lift tables





HD-SERIES HEAVY DUTY LIFT TABLES



HDL 2000 IS THE FIRST "HEAVY DUTY" LIFT TABLE within the new HD-series. By investing in an HDL 2000 you ensure a continuous production within extremely demanding environments.

In its standard form, the HDL 2000 is robustly designed with flat steel dual scissors, an internal power pack and an impressive closed height of 200 mm while still being able to lift up to 2 tons with a lift stroke of 800 mm. The lift table's modularized construction makes it easy to adjust its size for a bespoke, unique solution.

As an accessory, you can order an external power pack with an oil cooler for extremely intensive operations. With a proven life span of over half a million lift cycles while carrying the rated load, the HDL 2000 lift table is developed to tirelessly operate day and night.

- Meets the requirements of the lift table standard EN 1570-1, category 5
- More than 512 000 lift cycles with rated load, durability tested in our own facilities
- Lube for life bearings
- Maintenance free, designed to run 24/7 365
- Extremely compact design lowest height 200 mm
- Suitable for system integration
- Cost-effective option for larger platform
- Lift stroke 800 mm
- Lifting capacity 2000 kg
- 3/8" high quality hose between power pack and cylinder

Model		Art. no.	Capacity kg	Lift stroke mm	Lowest height mm	Length mm	Width mm	Lift time sec	kW	Weight kg pack. incl.	Note
HDL 20	000	614272	2000	800	200	1300	800	17	1,5	320	





COMPACT DESIGN
Extremely compact with only 200 mm closed height



SYSTEM INTEGRATION
The durability and
compact design makes
this product perfect for
system integration

