

THORK-LIFT STAINLESS HL RF-PLUS

– benefits and features

High efficiency = high performance

- The working height can be adjusted
- * Two lifting speeds can be selected
- Great maneuverability
- Neutral position = Great manoeuvrability
- * Capacity 3300 lbs to lifting height 18.5 inches
- * Low own weight
- * Specially designed for easy cleaning

High safety

- * Central location of control buttons
- * Foot protection
- * Low overall height
- Supporting stabilizers at steering wheels
- * Tandem wheels on scissors legs
- * Patented reliable cylinder construction (with ball lock)
- * Low noise level (fine tolerances and rubber softened wheel holder)
- 47 inches forks ensure optimum support for the pallet
- * Brake at fork wheel = optimum stability
- * Fulfils all CE requirements

Optimum ergonomics

- * Ergonomically correct handle
- Lift height adjustable to individual requirements (reduces strain on back and shoulders)
- * Rounded corners meaning less damage to surroundings

Great durability = low costs

- * AISI 316L steel for chassis and AISI 304 for all other steel components
- Very corrosion resistant
- Long operating life
- * Low maintenance costs (simple construction, easy to replace parts)
- Strong construction
- * Use of quality materials
- Cylinder construction with twin seals
- * Pump unit with special oil for long durability
- * Key sketch of components available on the internet

High flexibility

- * Tailor-made solutions
- Available with electric lifting (EHL RF-PLUS)



Features marked with * are unique for the Interthor products