



In-ground Truck & Bus Lift

30T-75T Heavy Vehicle Lifts

DESCRIPTION

In-Ground Heavy Vehicle Lifts

AC Hydraulic has departed from the traditional understanding of in-ground lifts and created the lift of the future.

The lift is delivered ready for use in steel cassettes with 2, 3, 4 or 5 lifting rams. The lift has a capacity from 30-75 tonnes.

A level workshop floor and optimum mobility offers the best possible working conditions and improved efficiency, safety and profitability.

Supplied standard with telescopic lifting rams to increase lifting heights and at the same time reducing construction depth.

The result is a simple installation at lower costs.



Plug & Play

The low construction depth reduces costs considerably compared to traditional in-ground lifts.



Easy Connection

The cable is connected to the steering box and hereafter the lift is fully operational.



Touch Screen Control

User friendly remote control offers information about the operation of the lift, ram positions as well as on safety and maintenance.



Specifications/images subject to change without prior notice. Images are for illustration purposes only. To validate warranty, proof of a valid maintenance contract will be required. Product of Denmark



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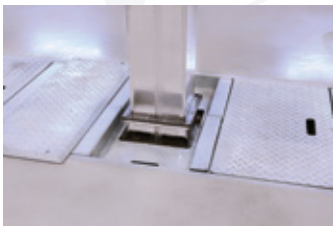
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Safety & Stability

Square lifting rams ensure maximum stability. 2 independent hydraulic circuits in each lifting ram offer optimum safety: One circuit will hold the entire load if necessary.



Always The Optimum Working Height

The cross beams can be stored at floor level in full pit length. The lift is particularly suitable for workshops servicing many different vehicle types.



Robust Rolling Cover with 7t Capacity

Cross beams and rolling cover are always level with the workshop floor in the full pit length no matter the position of the cross beams.

Tech Specs	UL2	UL3	UL4	UL5
Lifting Capacity	30 t	45 t	60 t	75 t
Stroke	1,900 mm	1,900 mm	1,900 mm	1,900 mm
Rams / Moveable	2 / 1	3 / 2	4 / 3	5 / 4
Cassette Length	8,700 mm	14,340 mm	17,400 mm	20,000 mm
Cassette Width	1,030 mm	1,030 mm	1,030 mm	1,030 mm
Lifting Points Distance	2,500 – 7,500 mm	1,300 – 12,800 mm	1,300 – 16,500 mm	1,300 – 19,025 mm
Speed Up/Down	80 Seconds	80 Seconds	80 Seconds	80 Seconds
Power Requirements	12 kW	18 kW	24 kW	30 kW
Liter Oil / Ram	25 l	25 l	25 l	25 l
Weight	4,600 kg	7,000 kg	9,000 kg	11,000 kg

— ★★★★★ —
PRODUCT OF DENMARK 
 — ★★★★★ —



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