

A frame adapters

Tractor front lift systems - Front suspensions for tractors with or without mechanical transmission

Model LH / UM - cat. 0, 1 and 2



- Mechanical or hydraulic transmission
- 1 or 2 double acting lift cylinders
- Floating suspension of gear independent of tractor
- A-frame system - cat. 0, 1 and 2
- Adapted to each individual tractor
- High ground clearance
- Quick tool exchange
- Reduction gear from 2000 to 1000 or 540 rpm

Technical data

Cat. 0 - ophæng

- For compact tractors up to 18,5 kW / 25 HP.
- Mounted with cat. A-frame as standard.
- Adjustable tilt of the A-frame.
- Float position as standard.
- Lifting capacity of the A-frame is approx. 400 kg.



Cat. 1 - ophæng

- For compact tractors up to 33 kW / 45 HP.
- Mounted with cat. 1 Side - System A-frame as standard.
- Adjustable tilt of the A-frame.
- Float position as standard.
- Lifting capacity of the A-frame is approx. 600 kg.



Cat. 2 - ophæng

- For municipal tractors from 33 kW / 45 HP.
- Mounted with cat. 2-A-frame as standard.
- Adjustable tilt of the A-frame.
- Float position as standard.
- Lifting capacity of the A-frame is approx. 1000 kg.



Model	LH / UM 0 A	LH / UM 0-1 A	LH / UM 1 A	LH / UM 2 A
For tractors up-to	25 HP	35 HP	45 HP	Municipal tractor
A-frame model	Cat. 0	Cat. 1 S	Cat. 1 S	Cat. 2
Numbers of double-acting lifting cylinders	1-2 pcs.	1-2 pcs.	2 pcs.	
Lifting capacity at 150 bar	400 kg	400-600 kg	800 kg	1000 kg
Migration	400 mm			
Weight *	55 kg	65 kg	110 kg	150 kg excl. mounting equipment

* Weight depend on frame type

GMR



GMR maskiner a/s
DK-8700 Horsens
T. +45 75 64 36 11
www.gmr.dk

NESBO A/S
DK-9550 Mariager
T. +45 98 58 44 00
www.nesbo.dk

Dealer: