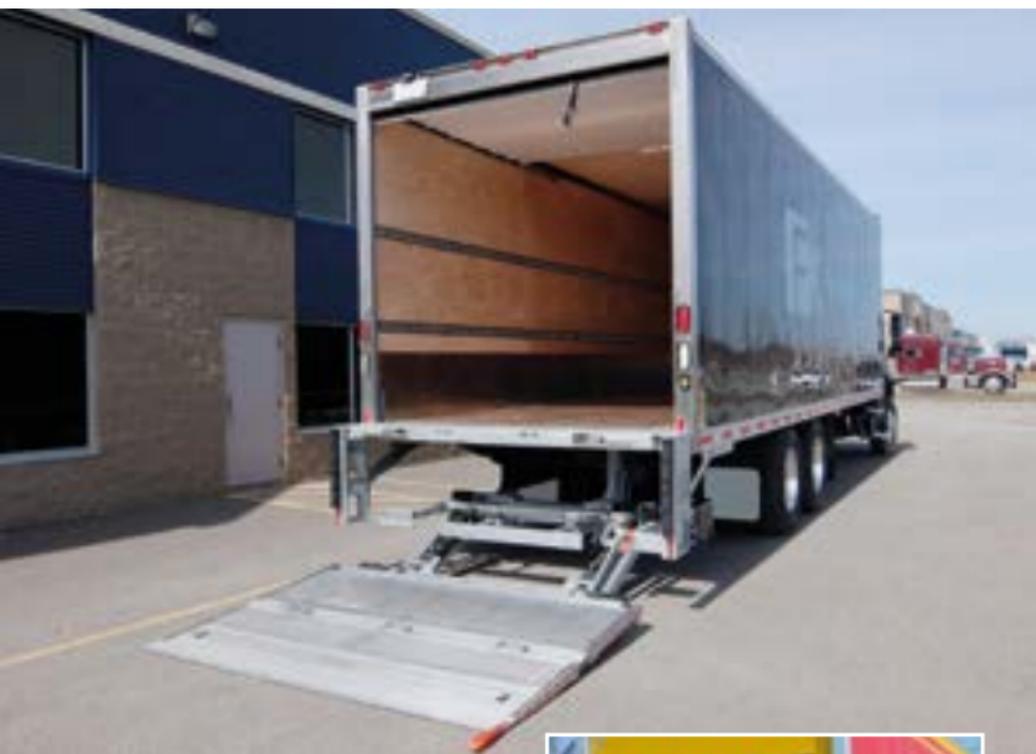




→ Fold-away lift for trucks, trailers & semi-trailers

## DH-RM.25 • 1500-2500 kg



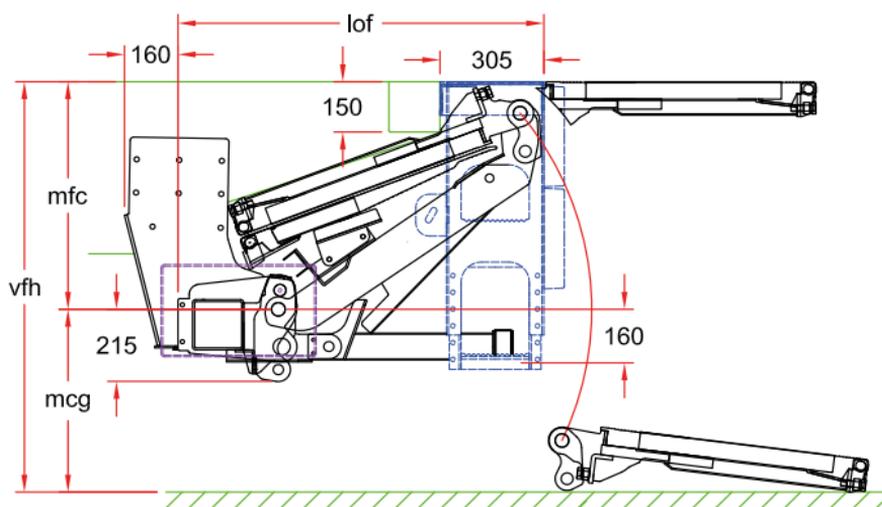
The DH-RM.25 is DHOLLANDIA's **most powerful** fold-away tail lift. The long 1600 mm full-aluminium platform offers 1500-2500 kg lift capacity, and is specially adapted to offer **maximum reliability in the harshest winter conditions**, incl. **Power-Down** operation.



The DH-RM.25 is usually mounted underneath a reinforced bed extension plate with **2 sturdy dock-bumpers** and adjustable ladders. But it can also be mounted flush with the rear sill of the vehicle body. The fold-away storage of this lift is ideal for operations **needing frequent access to loading docks**. The optional bumper OAF105 is compatible with most common **Dock-Lock vehicle restraint systems**.

This tail lift is primarily designed for heavy-duty trucks and semi-trailers. A walk-ramp kit is available as an option [OAM054].

# Powerful robust fold-away lift adapted to the harshest winter conditions



## Fitting dimensions

larm		920
vfh max.		1450
vfh min. loaded		1200
mfc max.		680
mfc std.		680
mcg max.		770
lof	at mfc max.	1080
lof	at mfc min.	1080
pd max.		1600

## Lift capacity

CAP	CG	LM
1500 kg	750 mm	11.25 kNm
2000 kg	750 mm	15 kNm
2500 kg	750 mm	18.75 kNm

## Weights [see pg. 19]

ALU / ALU	
1600 mm	595 kg
Floor ext. + bumpers	165 kg

Weights incl. CE bumper

## Technical specifications

Lift frame	150 x 150 mm
Cylinders	2 double acting lift cylinders (POWER DOWN) + 2 fixed stabilisers
Type of ride [see pg. 8-9]	Wedged platform, level ride with automatic tilt at ground level
Platform material	Alu / Alu
Standard platform depth	1600 mm
Standard platform width	<ul style="list-style-type: none"> <li>• 2150 mm for 2430 mm wide extension plate</li> <li>• 2300 mm for 2590 mm wide extension plate</li> </ul>
Lift arm length	920 mm
Lift arm width	1400 mm
Mounting	<ul style="list-style-type: none"> <li>• Heavy duty N-A bed extension plate [option OAM041]</li> <li>• 2 sturdy dock-bumpers with adjustable ladders [option OAM042]</li> </ul>
Std. control unit [see pg. 10-11]	OAE041.BP arctic control box
Standard finish of the lift frame	Hot-dip zinc plated finish [OAT104]