

VALLÉE

ROUGH TERRAIN ARTICULATED FORKLIFTS

Overview

Since 1956, Vallée has been designing material handling equipment renowned for its durability and reliability, used across North America in environments where conditions demand the highest standards. This expertise, developed over the years, translates into solutions tailored to lifting and handling operations in harsh environments, such as rough terrain or confined spaces, supported by a highly skilled and dedicated team.

CATERPILLAR OEM SOLUTIONS

VALLÉE INDUSTRIAL HANDLING

Work sites often involve challenging work zones, including harsh outdoor conditions (snow, mud) or tight storage spaces with a high volume of equipment and supplies, especially at remote locations.

In these environments, the 4DA5E stands out with its ultra-compact articulated rough-terrain (4x4) design. It moves seamlessly despite tough conditions and integrates easily into handling operations, such as entering directly into shipping containers or 53-foot trailers to organize and handle materials from the inside.



Key Features:

- Fork positioning camera
- Camera display and diagnostic screen
- 48" backrest
- Capacity: 5,000 lb @ 24" load center
- Hydraulic fork positioner
- Forks: 1.5" x 4" x 48"
- Standard taper side shift 8" or ±4"
- Fork width (inside to outside): 1.2" to 58.5"
- 3-stage mast
- Lifting height: 15' / 179"
- Vallée control lever conversion
- Cat® 906 articulated loader converted into a forklift
- 11" ground clearance
- Certification according to B56.6
- Rough-terrain Four-wheel drive (4x4)
- Underground mining conversion available
- Additional options avalable

CAT® DERIVATIVE CONTENT:

- Cat 906 Loader

OEM CONTENT:

- Forklift Attachment

CONTACT US

For more information, contact your Caterpillar OEM Solutions Account Manager at:
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Learn more about the Vallée 4DA5E:
vallee.ca/en/chariots-elevateurs-4da5e

CAT.COM/OEMSOLUTIONS

Use Caterpillar product information sheets for reference only. Some components have been modified from the standard. The OEM is responsible for complete parts and technical information.

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