

TOWHAUL

DRAGLINE BUCKET TRANSPORTER

Overview

Located in Belgrade, Montana, with equipment impacting mining operations on six continents, TowHaul has built a reputation for unmatched engineering and quality on the back of nearly 50 years of industry leadership.

Led by the rugged TowHaul Lowboy and Multi-Purpose Gooseneck, TowHaul equipment is designed to perform in the most remote environments and challenging conditions around the globe, ensuring reliability and efficiency for operators and mine sites alike.

CATERPILLAR OEM SOLUTIONS

DRAGLINE BUCKET TRANSPORTER

TowHaul has streamlined the process of moving dragline buckets.

Traditionally, taking buckets in for repair has been both costly and time-consuming. However, with the TowHaul Dragline Bucket Transporter (BTS), we've revolutionized the approach.



The BTS operates seamlessly alongside the versatile TowHaul Gooseneck, eliminating the need for cranes and other heavy equipment. Plus, each BTS is customized to fit the full range of our operation's dragline buckets.

CAT® MODEL COMPATIBILITY:*
- » Cat 777
- » Cat 785
- » Cat 789
- » Cat 793
- » Cat 797

OEM CONTENT:
- » Multi-Purpose Gooseneck
- » Prime Mover Integration
- » Bucket Transporter

*Gooseneck required for Dragline Bucket Transporter

CONTACT US

For more information, contact your Caterpillar OEM Solutions Account Manager at:
oem_solutions@cat.com

Learn more about Ground Force Worldwide Dragline Bucket Transporter:
solutions@gfworldwide.com
www.gfworldwide.com

CAT.COM/OEMSOLUTIONS

AEXQ4516

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.

© 2026 Caterpillar. All rights reserved. CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Corporate Yellow," the "Power Edge" and Cat "Modern Hex" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.