



Cat[®] Snow Wing

Use the Next Generation Cat[®] Snow Wing to dominate the drift with confidence. The mastless design provides optimal visibility and precise control. Experience smooth snow removal and optimal visibility for snow removal confidence.

Safety-Focused Operation

- Optimal operator visibility in working and roading conditions.
- Mastless design allows for greater side visibility and door access.
- Unobstructed view of wing toe for improved control of material flow.
- Blade stows below cab height for shipping and roading.
- Robust linkage safety locking pin.

Designed for Smooth Snow Removal

- Low-friction wing liner sheds material faster for reduced fuel consumption and less steering input.
- Hydraulic push pole control for greater angle range and control.
- Heel-dampening accumulator for impact cushioning.
- Smooth control modulation with no binding.
- Industry-leading mastless bench height.

Easy Installation

- Simplified linkage and components for faster installation.
- Reduced installation and removal time with optional machine wing-ready package.
- Balanced lifting points for safe and easy handling.
- Retrofit capability to current masted snow wing mounts.

Cat® Snow Wing

Technical Specifications

Dimensions						
	Snow Wing		Dual Mast Snow Wing		Mastless Hydraulic Push Pole (HPP) Snow Wing	
Blade length, at cutting edge	3658 mm	144.0 in	3658 mm	144.0 in	3658 mm	144.0 in
Blade height (front)	863 mm	34.0 in	806 mm	31.7 in	838 mm	33.0 in
Blade height (rear)	1070 mm	42.1 in	1052 mm	41.4 in	1118 mm	44.0 in
Cutting edge thickness	16 mm	0.6 in	16 mm	0.6 in	19 mm	0.7 in
Cutting edge height	203 mm	8.0 in	203 mm	8.0 in	203 mm	8.0 in
Maximum level flat bench height	1433 mm	56.4 in	1524 mm	60.0 in	1016 mm	40.0 in
Maximum reach outside tires (blade grounded)	3406 mm	134.1 in	2738 mm	107.8 in	2905 mm	114.4 in
Minimum reach outside tires (blade grounded)	1871 mm	73.7 in	2128 mm	83.8 in	2104 mm	82.8 in
Float travel distance (front)	94 mm	3.7 in	102 mm	4.0 in	152 mm	6.0 in
Float travel distance (rear)	296 mm	11.7 in	76 mm	3.0 in	508 mm	20.0 in
Sweep angle range (from grader centerline)	16 mm	0.6 in	34 mm	1.3 in	32 mm	1.3 in
Mount ground clearance	591 mm	23.3 in	356 mm	14.0 in	455 mm	17.9 in
Transport width	3310 mm	130.3 in	3308 mm	130.2 in	2896 mm	114.0 in
Transport height	2351 mm	92.6 in	3767 mm	148.3 in	4039 mm	159.0 in
Weight						
Weight (snow wing ready)	1660 kg	3,660 lb	1519 kg	3,349 lb	1671 kg	3,684 lb
Weight (bumper mount)	1831 kg	4,037 lb	1690 kg	3,726 lb	1798 kg	3,964 lb
Weight (ripper mount)	1700 kg	3,748 lb	1690 kg	3,726 lb	1671 kg	3,684 lb
Other						
Rear Height Adjustment	Manual		Hydraulic		Fixed	
Push Pole Control	Yes		No		Yes	



オフロード法2014年
基準適合

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

© 2026 Caterpillar. All Rights Reserved. CAT, CATERPILLAR, LET'S DO THE WORK, VisionLink, 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.

AEXQ4670-00 (03-2026)
(Global)

