

Newbury

Phone: +14405641234
14555 Ravenna Rd
Newbury, Ohio
Email: paul@oreillyequipment.com



2026 SnowWolf QP-102A Snow Plow

Type	Equipment	Category	Snow Plow
Stock#	21112	VIN	21112
Location	Newbury	Year	2026
Status	Available	Condition	New
Manufacturer	SnowWolf	Model	QP-102A
Floor Width	84in / 7ft	Floor Height	30in / 2ft 6in
Weight	1132		

<https://oreillyequipment.com/unit/2026-snowwolf-qp-102a-snow-plow-1086933>

Price: \$12,000.00

Description

QP-102A. THIS PLOW HAS A 7' BLADE
WIDTH IN PUSHER POSITION IS 8' 6"
MAXIMUM WIDTH IS 10' 10"
BACK DRAG WIDTH IS 8' 6"

The QuattroPlow is the most advanced plow in snow removal.

This innovative equipment combines and improves upon the ingenuity of two prior SnowWolf innovations, the FastTach(r) and WolfWings(tm). The results are greater flexibility, efficiency and

effectiveness in four distinct functions, all without any extra electric harnesses or controllers in your machine. Easily shift from angle plowing to straight plowing to high-capacity pushing to back dragging in just seconds without ever leaving your machine or even pushing a button. A fifth function, wide-angle plowing, extends your plow by 23 inches on each end. All it takes is less than a minute to reposition the wing cylinders on each side of the plow. Revolutionize the way you move snow -- and your business -- in the right directions. Contact us about the QuattroPlow.

Smart Valve This SnowWolf exclusive hydraulic valve controls the plow's wings without removing your hands from the controls. Angle right and hold for snow pusher position. Angle left and hold for wing plow or back drag position.

165-Degree Wing Rotation Move the wing all the way forward for pushing, to the sides for plowing, or all the way back for back dragging. Allows you to carry more snow backward for a greater distance and fewer windrows.

23-Inch Extension on Each End in Wide-Angle Position Especially efficient for operators who seldom or never need back dragging containment.

35-Degree-Angle Tips on Wings Provides greater carrying capacity while minimizing windrows regardless of the direction the machine is moving. Keeps the wings clear of the machine's front tires.

Back dragging Down Pressure Delivers exemplary scraping ability and containment.

OPTIONS ON THIS UNIT:

- Flex Frame
-