

INTUITIVE AND INFORMATIVE

WIRELESS CONTROL SET

- Bluetooth® with controller screen
- Relevant operational information is displayed through images
- Engine performance indicators SAE (J1939) codes display

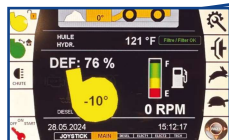
Removable RAM® control system



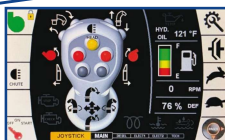
Interchangeable Controls-Blower with exclusive RFID key system



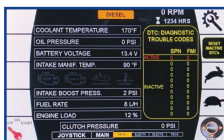
Unit inclination indicator



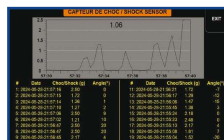
Impeller casing position



Joystick functions visualization



Engine performance indicators and DTCs



Shock sensor and unit inclination

VOHL inc. reserves the right to change any specifications without prior notice.

OTHER PRODUCTS AVAILABLE

Ribbon snow blower

Wood chipper*

Generator*

Water pump*

Brush cutter*



368 St-Gilbert
St-Marc-des-Carrières (Quebec)
Canada G0A 4B0

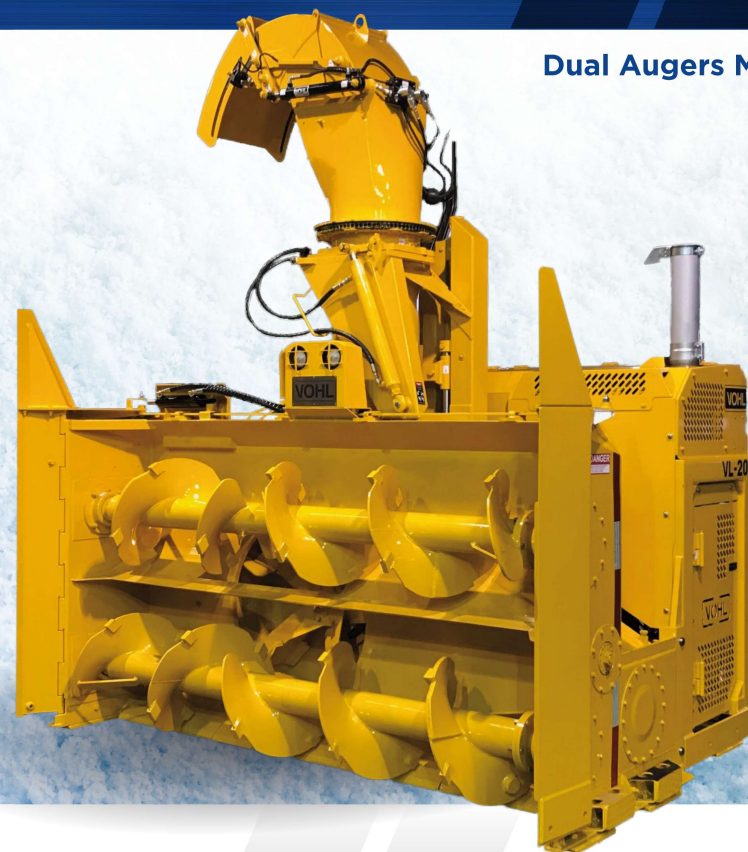
Phone : 418 268-3527
Toll free : 1 877 901-3527
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vohl@vohl.ca



VL-200

DETACHABLE SNOW BLOWER

Dual Augers Model



vohl.ca

FLEXIBILITY

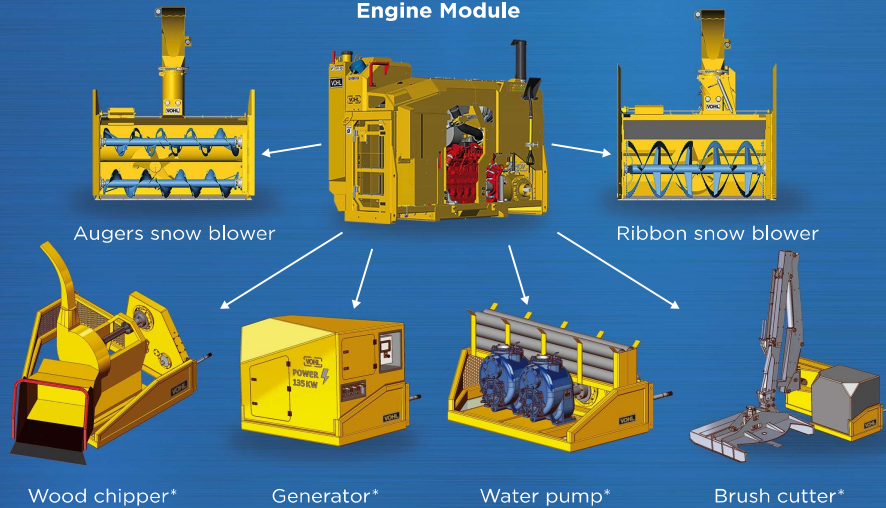
Dual augers model

The Vohl dual-screw conveyor is the essential tool for any snow removal fleet, known for its unmatched durability. Like a Swiss army knife, it adapts seamlessly to all conditions, whether dealing with hardened, icy, or piled snow. Its exceptional versatility ensures an efficient and reliable response to all your snow removal needs.

Ribbon model

The Vohl ribbon conveyor, with a deeper inlet compared to the screw conveyor will primarily be utilized for collecting large quantities of fresh snow, particularly in airport environments or areas where snow has already been processed and piled, ready for truck loading, mainly in urban settings.

Engine Module



DIMENSIONS

Varies with options

Overall height :	3353 mm (132 in)
Overall width :	2794-2908 mm (110-114,5 in)
Overall length :	222337-2476 mm (92,5-97,5 in)
Working height :	1448 mm (57 in)
Weight :	4445 kg (9800 lbs)
	<small>*(varies depending on selected options)</small>

PERFORMANCE

Depending on snow conditions

Capacity:	Up to 3000 tons / hour
Casting distance :	Up to 46 m (150 ft) Through the impeller casing

*Available from 2026.

ROBUSTNESS AND DURABILITY



ENGINE

VL-200 : 231-243 kW (310-326 hp) Stage V / Tier IV Final

POWER TRAIN SYSTEM

- Self-adjusting clutch electric hydraulic type
- Fully enclosed oil bath
- Chain and gear type reduction protected by two (2) sets of shear bolts

HYDRAULIC SYSTEM

- Hydraulic pump directly mounted to engine auxiliary drive
- Hydraulic-electric valve type

AUGER

- 2 phases type with 2 auger **1**

TRUCK LOADING CHUTE

- Made from chromium carbide
- Hydraulically controlled
- Manual tilt for easier transportation
- Horizontal rotation 300° (total)
- Projection distance between 0,9 and 15,2 m (3 to 50 ft)

IMPELLER CASING

- Hydraulically rotating chromium carbide impeller
- Diameter 1016 mm (40 in)
- Projection distance : Until 45.7 meters (150 ft)

IMPELLER

- Diameter de 990 mm (39 in)
- Five (5) bolt-on type and concave impeller blades

OPTIONS

- Anti-slip steps and grab handles
- Loader Z-bar protection
- Electronic inclinometer
- Chromium carbide impeller
- Hydraulically-electrically controlled chute tilt **2**
- Extendable loading chute from 3353 to 4039 mm **3**
(132 to 159 in) from ground
- Female quick coupler
- Wireless, remote shutdown system for flagman
- Removable control box for maintenance
- Working light options for the engine and electrical compartments and the front and rear shear bolts

VL-200

Superior quality, exceptional performance

VOHL