D-SERIES
SNOW BLOWERS

SEE MORE. **DO MORE.**

FEATURING LARUE PROPRIETARY DESIGN WITH AN OFF-CENTERED SPOT CASTING CHUTE FOR MAXIMUM VISIBILITY AND SAFER OPERATION.

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PIONEERS IN OUR FIELD

WE'VE BEEN MAKING SNOW REMOVAL EQUIPMENT FOR OVER 50 YEARS. THAT'S A LOT OF EXPERTISE, AND IT'S A LOT OF SNOW OUR BLOWERS PUT IN ITS PLACE. WE'VE SERVED A LOYAL BASE OF AIRPORT, MUNICIPAL, CONTRACTOR AND GOVERNMENT AGENCIES, AND THEY'VE HELPED MAKE OUR REPUTATION, AND OUR PRODUCTS SHINE.

A HISTORY OF ACHIEVEMENT

In 1973, J.A. Larue Inc. started as a repair shop for various types of heavy diesel equipment. Later, the company specialized in rebuilding used snow removal equipment, until, that is, founder André Larue had the vision to design and manufacture a snow blower that would stand out and stand up to the worst of winter. More than half a century later the company is managed by the second generation, Denis, and Louis Larue. And it has become one of the largest makers of industrial snow removal equipment in the world. Founded and based in Quebec, where snowfall has been known historically to reach up to 5 meters in depth, Larue comes from a culture of snow. Snow isn't weather in Quebec, it's a way of life.

We live it, 4 months a year. And all of that snow has given us an expertise that few others can claim. Our equipment is a study in continuous refinement, relentless innovation and an ability to deliver highly customized machines to clients around the world. Snow fears Larue. And when it comes to snow removal, Larue is a name you can count on.

OUR MISSION

To design, manufacture and distribute industrial snow removal equipment for the global market. We're intensely focused on the needs of our customers and aim for complete satisfaction through teamwork and a spirit of innovation.

OUR VISION

To become the world leader in the design, manufacture, and distribution of industrial snow removal equipment. We want to be recognized for our passion and dedication for reliable, efficient service that is appreciated worldwide.

PRODUCT LINES

D-SERIES

D25 | D35 | D45 | D55 | D65

D30 | D40 | D50 | D60

LOADER-MOUNTED TWO-STAGE SNOW BLOWERS

D87 | D97

LOADER-MOUNTED SINGLE-STAGE SNOW BLOWERS

T-SERIES

T60

T70

T80

SELF-PROPELLED SINGLE-ENGINE SNOW BLOWERS

T85

T95

FB18 | FB20 | FB22

FP18 | FP20 | FP22

SELF-PROPELLED DUAL-ENGINE SNOW BLOWERS, AIRPORT BROOMS & PLOWS

D-SERIES TWO-STAGE

LOADER-MOUNTED SNOW BLOWERS

Larue snow blowers set the standard for safety, performance and productivity. With the largest selection in the industry, our models are offered with either a ribbon or dual auger conveyor. No matter the size of your operations, there is a Larue product adapted to your needs.

STANDARD EQUIPMENT

- HARDOX® 500 DIRECTIONAL SPOT CASTING CHUTE WITH 2-SECTION DEFLECTOR
- WIRED JOYSTICK CONTROL
- 4.3" LCD SCREEN
- 3 ENGINE PERFORMANCE MODES: ECO, INTER, MAX
- 2 FRAME-MOUNTED LED LIGHTS
- 2 CHUTE-MOUNTED LED LIGHTS
- WET-TYPE MULTI-DISC CLUTCH
- CONVEYOR CHAIN IN OIL BATH
- HARDOX® 550 DRUM
- TUNGSTEN CARBIDE SKID SHOES
- HIGH-STRENGTH STEEL SCRAPER BLADE
- EMERGENCY STOP BUTTONS
- LEVEL INDICATOR ON THE SPOT CASTING CHUTE
- GROUND LEVEL FUEL FILL
- MECHANICAL COMPONENTS ENCLOSED
- BLOCK HEATER
- SHOVEL

RIBBON SNOW BLOWERS

D25 | D35 | D45 | D55 | D65

The serrated ribbon conveyor has a greater depth and is expressly designed to handle large amounts of loose, freshly fallen snow. They're commonly used in urban areas for truck loading, at airports and on mountain roads.

DUAL AUGER SNOW BLOWERS

D30 | D40 | D50 | D60

The dual auger conveyor is most effective against compact, hardened snow windrows, and ice. It's your best ally when it comes to carving through snowbanks, widening roads, and clearing commercial parking lots.

APPLICATIONS

TRUCK LOADING

ROAD CLEARING

SIDE CASTING

MOUNTAIN PASS OPENING

FEATURES & BENEFITS

SAFETY FIRST 1

Every single product in Larue's snow clearing equipment lineup is built and tested with the operator's health & safety top-of-mind. You have a lot at stake in your daily operations and your people are your most valuable assets. Downtime isn't in your vocabulary. That's why we engineer our machines in order to minimize risk and maximize safety. Features like an automatic clutch disengagement system in the event of impeller blocage, 2 emergency stop buttons, safety bolts access located away from street-side and ground-level maintenance points work together to keep everyone safe.

LIGHTER BUT MEANER

Better design means significant productivity gains, but it also means better engineering with features and benefits like triangular box frame construction, unmatched power-to-weight ratio, and left-mounted radiator location that reduces frosting or blocking. In addition, the impeller & drum are at the center of the unit, facilitating snow processing and reducing lateral overflow. Add to that a center-of-gravity located close to the wheel loader for enhanced stability.

OUTSTANDING PERFORMANCE 2

Larue's unique conveyor and impeller designs allow operators to process more snow, faster. Equipped with Cummins® turbo-diesel engines with output ranging from 134 to 365 horsepower, our units boast a casting distance up to 150 feet when using the drum. Simply put, we've got the power and capacity you need to take snow out of your way.

RUGGED DURABILITY

Our heavy-duty units are designed to perform relentlessly under extreme weather conditions. Plus, the parts we make, or install have been rigorously tested and solidly built for maximum durability. Heavy-wear parts are machined from abrasion-resistant Hardox®, while still others are engineered from tungsten or chromium carbide, up to 4 times more durable. Larue snow blowers will not let you down.

ULTIMATE PRECISION 3

Experience precision casting with a dense, solid stream and an impressive snow compaction rate. Larue products are all about clearing the roads right the first time, and every time.

SUPERIOR VISIBILITY 4

Built with the operator in mind, our snow blowers' angled hood shape and off-centered chutes offer superior visibility, which in turn reduces operator fatigue, an essential plus for the safety of staff working long shifts. Add to that 4 powerful LED lights and lack of visibility during nighttime operations is simply no longer an issue.

EASE OF MAINTENANCE 5

Larue snow blowers are designed for easy serviceability and simple, lower-cost maintenance because all components are accessible at ground level. Plus, Larue's transmission-integrated wet-type multi-disc clutch requires no maintenance or periodic adjustments. Instead of having a belt drive, we opted for a conveyor chain in oil bath in order to limit maintenance once again. Mechanical components are enclosed for maximum protection, and fuel fill is made from ground level. And off-the-shelf parts reduce lead times and ensure your Larue is back on the road, fast. Convenience is something we've built into our approach, and in our lineup.

LOW OPERATING COST

Our machines are engineered to maximize uptime and reduce cost of operation, all of which enhances your ROI. Your budget matters when considering the parts and components for repair or replacement. The three engine performance modes (ECO, INTER, MAX) offer better control while allowing to save fuel. We build snow clearing equipment, but we're also in the business of customer satisfaction. That way, Larue is top-of-mind when it's time to refresh their fleet. It's a formula that has contributed in no small part to our success since our beginnings. Make it part of yours.

ENVIRONMENT-FRIENDLY

Nearly all of our two-stage models are equipped with a certified Stage V engine, subject to the strictest current emission standards. Larue's unique engine integration design improves fuel efficiency without compromising performance & reliability.

TECHNICAL SPECIFICATIONS

	SMALL	MEDIUM				LARGE			
STANDARD SPECIFICATIONS	**D25**	**D30**	**D35**	**D40**	**D45**	**D50**	**D55**	**D60**	**D65**
PERFORMANCE CLASS	1,400 TONS/H	1,800 TONS/H		2,400 TONS/H		3,000 TONS/H		3,500 TONS/H	
VOLUMETRIC CAPACITY[1]	1,750 YD³/H @ 1,700 LB-FT	2,900 YD³/H @ 2,150 LB-FT		3,600 YD³/H @ 2,500 LB-FT		4,650 / 5,300 YD³/H @ 4,500 LB-FT		4,650 / 5,300 / 6,050 YD³/H @ 4,500 LB-FT	
CASTING DISTANCE[2]	125 FT	150 FT							
ENGINE	CUMMINS® F3.8			CUMMINS® QSB6.7		CUMMINS® B6.7		CUMMINS® B6.7 / L9	
EMISSION STANDARD	STAGE V / TIER 4 FINAL			STAGE IV / TIER 4 FINAL		STAGE V / TIER 4 FINAL			
ENGINE POWER	134 HP	173 HP		235 HP		310 / 326 HP		310 / 326 / 365 HP	
ENGINE TORQUE	406 LB-FT	457 LB-FT		655 LB-FT		950 / 1,014 LB-FT		950 / 1,014 / 1,151 LB-FT	
FUEL TANK CAPACITY	46 US GAL			66 US GAL		92 US GAL			
WORKING WIDTH[3]	91 IN	102 IN		110 IN		114 IN			
WORKING HEIGHT	42 IN	52 IN		54 IN		55 IN		60 IN	
DRIFT CUTTERS HEIGHT	72 IN	84 IN				98 IN			
TRUCK LOADING HEIGHT[4]	125 IN	129 IN				139 IN			
TRANSPORTATION HEIGHT	87 IN	97 IN		93 IN		104 IN		105 IN	
TRANSPORTATION WIDTH	120 IN	143 IN		147 IN		131 IN			
LENGTH	94 IN	91 IN	100 IN	94 IN	103 IN	98 IN	110 IN	102 IN	112 IN
RIBBON / AUGER DIAMETER	28 IN	2 X 17 IN	32 IN	2 X 17 IN	32 IN	2 X 20 IN	36 IN	2 X 26 IN	40 IN
IMPELLER DIAMETER	28 IN	34 IN				40 IN			
WEIGHT[5]	7,000 LB	7,500 LB		8,000 LB		10,250 LB		11,000 LB	
MINIMUM LOADER SIZE	1 YD³	1.8 YD³		2 YD³		2.5 YD³		3 YD³	

[1] Volumetric capacity at specific impeller torque.
[2] Maximum casting distance is achieved when using the drum.
[3] Working width can be extended by 6" for all models or by 12" (D5X-D6X only) with the widening kit option.
[4] Truck loading height can be extended by 18" or 30" with the telescopic chute extension option. See page 11 for availability.
[5] Operating weight is subject to change depending on fluid levels, selected equipment and options.
Transportation dimensions are subject to change depending on selected equipment and options.

BUILD YOUR OWN

TELESCOPIC CHUTE EXTENSION

18" or 30" hydraulic telescopic chute extension facilitates truck loading.

HYDRAULIC TILTING CHUTE

Articulated from the base, it enables the operator to unclog the chute from ground level which enhances his safety and helps him to get back to work faster.

3-SECTION CHUTE DEFLECTOR

Improves snow stream precision and control. Available in Hardox® 500 or chromium carbide.

DRUM OUTLET EXTENSION

36" drum outlet extension increases casting distance and prevents snow from getting into the operator's visual field.

WIRELESS CONTROL SYSTEM

Bluetooth® control system enables faster pairing with the wheel loader.

STEERING VANE

Allows the operator to steer the snow blower more effectively in snow banks, improving the cutting line precision. Available on the right side, or on both sides.

150 DEGREE DRUM ROTATION

Worm gear drum rotation allowing to cast from left-to-right on a 150 degree angle span.

2-SPEED TRANSMISSION

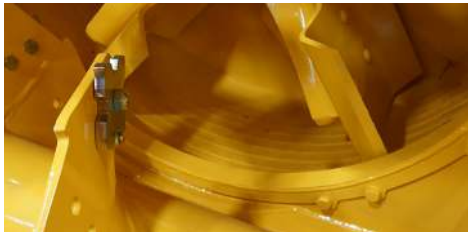
This technological advancement provides better fuel economy and casting distance. Available for D6X.

ICE CUTTERS KIT

Installed on the dual auger conveyor, these 4-sided cutters give more bite against icy snowbanks. Up to four kits can be installed on each auger.

FULL WIDTH SKID SHOE

Offers complete protection under the snow blower. Available in Hardox® 550 or tungsten carbide.



CHROMIUM CARBIDE DRUM LINER

Boasts 3 times the durability of a standard drum.

LED WORK LIGHT FOR SAFETY BOLTS

Located inside the safety bolts compartment for convenient night access.

OPTION AVAILABILITY

● AVAILABLE
— NOT AVAILABLE

	OPTIONS	D25	D30	D35	D40	D45	D50	D55	D60	D65
CAB CONTROL	WIRELESS CONTROL SYSTEM - BLUETOOTH®	●	●	●	●	●	●	●	●	●
	EXTRA CONTROL SYSTEM KIT (4.3" LCD SCREEN, JOYSTICK, RAM® MOUNT KIT)	●	●	●	●	●	●	●	●	●
	EXTRA CONTROL INSTALLATION KIT (RAM® MOUNT KIT)	●	●	●	●	●	●	●	●	●
	EXTRA 25' CONTROL CABLE	●	●	●	●	●	●	●	●	●
	5.7" LCD SCREEN	●	●	●	●	●	●	●	●	●
CHUTE	18" TELESCOPIC CHUTE EXTENSION	●	—	—	—	—	●	●	●	●
	30" TELESCOPIC CHUTE EXTENSION	—	●	●	●	●	—	—	—	—
	HYDRAULIC TILTING CHUTE	●	●	●	●	●	●	●	●	●
	DRUM OUTLET EXTENSION	—	●	●	●	●	●	●	●	●
	RAISED SPOT CASTING CHUTE	—	—	—	—	—	●	●	●	●
	2-SECTION CHUTE DEFLECTOR - CHROMIUM CARBIDE	●	●	●	●	●	●	●	●	●
	3-SECTION CHUTE DEFLECTOR - HARDOX® 500	●	●	●	●	●	●	●	●	●
	3-SECTION CHUTE DEFLECTOR - CHROMIUM CARBIDE	●	●	●	●	●	●	●	●	●
	REMOTE GREASE POINTS - CHUTE	●	●	●	●	●	●	●	●	●
STEERING	STEERING VANE (RIGHT SIDE)	●	●	●	●	●	●	●	●	●
	DUAL STEERING VANE	●	●	●	●	●	●	●	●	●
DRUM	DRUM - 150 DEGREE ROTATION BY WORM GEAR	●	●	●	●	●	●	●	●	●
	DRUM LINER - CHROMIUM CARBIDE	●	●	●	●	●	●	●	●	●
	SHORT IMPELLER BLADES	—	—	—	—	—	●	●	●	●
	SAFETY CABLE - DRUM ROTATION	—	—	—	—	—	●	●	●	●
	DRUM ALIGNMENT GUIDE	●	●	●	●	●	●	●	●	●
SAFETY	HEATED LED LIGHTS - FRAME	●	●	●	●	●	●	●	●	●
	HEATED LED LIGHTS - CHUTE	●	●	●	●	●	●	●	●	●
	LED LIGHTS - HOOD	●	●	●	●	●	●	●	●	●
	STROBE LIGHT - HOOD	●	●	●	●	●	●	●	●	●
	LED WORK LIGHT - ENGINE COMPARTMENT	●	●	●	●	●	●	●	●	●
	LED WORK LIGHT - SAFETY BOLTS	●	●	●	●	●	●	●	●	●
	INDICATOR LIGHT ON HOOD - SNOW BLOWER ENGAGED	●	●	●	●	●	●	●	●	●
	ENGINE SHUTDOWN SYSTEM - SAFETY BOLTS ACCESS DOOR WITH LED LIGHT	●	●	●	●	●	●	●	●	●
	ENGINE SHUTDOWN SYSTEM - LOADER DOOR	●	●	●	●	●	●	●	●	●
	REMOTE SHUTDOWN SYSTEM FOR THE FLAGMAN	●	●	●	●	●	●	●	●	●
	ACCESS STEPS - CHUTE	●	●	●	●	●	●	●	●	●
	AIR HORN	●	●	●	●	●	●	●	●	●
	ANTI-VANDALISM LOCKOUT	●	●	●	●	●	●	●	●	●
DURABILITY & EFFICIENCY	2-SPEED TRANSMISSION	—	—	—	—	—	—	—	●	●
	ICE CUTTERS KIT FOR ONE OR TWO AUGER(S)	—	●	—	●	—	●	—	●	—
	REVERSE FUNCTION - CONVEYOR & IMPELLER	●	●	●	●	●	●	●	●	●
	REINFORCED RIBBON - HEAVY-DUTY	—	—	—	—	—	—	●	—	●
	REINFORCED NON-SERRATED RIBBON - HEAVY-DUTY WITH ICE CUTTERS HOLES	—	—	—	—	—	—	—	—	●
	SCRAPER BLADE - RUBBER	●	●	●	●	●	●	●	●	●
	SCRAPER BLADE - UHMW	●	●	●	●	●	●	●	●	●
	SCRAPER BLADE - TUNGSTEN CARBIDE	●	●	●	●	●	●	●	●	●
	FULL WIDTH SKID SHOE - HARDOX® 550	●	●	●	●	●	●	●	●	●
	FULL WIDTH SKID SHOE - TUNGSTEN CARBIDE	●	●	●	●	●	●	●	●	●
	DRIFT CUTTER SKID SHOES - TUNGSTEN CARBIDE	●	●	●	●	●	●	●	●	●
	ADJUSTABLE HYDRAULIC WHEEL (LEFT SIDE)	—	—	—	—	—	●	●	●	●
	SNOW WHEELS KIT (2)	—	—	—	●	●	●	●	●	●
	FRAME MODIFICATION TO ALLOW RETROFIT FOR SNOW WHEELS KIT (2)	—	—	—	●	●	●	●	●	●
	DRIFT CUTTER GUARD - UHMW	●	●	●	●	●	●	●	●	●
	DRIFT CUTTER GUARD - ROLLER	●	●	●	●	●	●	●	●	●
	GUARDRAIL PROTECTOR - UHMW	●	●	●	●	●	●	●	●	●
	PROTECTION RAIL	●	●	●	●	●	●	●	●	●
	HOOD PROTECTOR - UHMW	●	●	●	●	●	●	●	●	●
	RADIATOR COVER	●	●	●	●	●	●	●	●	●
	RADIATOR PROTECTION GRILL	●	●	●	●	●	●	●	●	●
	DEF TANK PROTECTION PANEL	—	—	—	—	—	●	●	●	●
	SNOW GUARD	—	—	—	—	—	●	●	●	●
	PUSH BAR	●	●	●	●	●	●	●	●	●
	BATTERY CHARGER	●	●	●	●	●	●	●	●	●
	BATTERY WARMER	●	●	●	●	●	●	●	●	●
	REMOTE JUMP START TERMINALS	●	●	●	●	●	●	●	●	●
	ELECTRONICALLY CONTROLLED ENGINE COOLING FAN	—	—	—	●	●	●	●	●	●
	AUTOMATIC LUBRICATION SYSTEM (ALS)	—	—	—	—	—	●	●	●	●
	AIR INTAKE PRE-CLEANER	—	—	—	—	—	●	●	●	●
	COOLANT PREHEATER	—	●	●	●	●	●	●	●	●
	HYDRAULIC OIL HEATER - PAD	●	●		●	●	●	●	●	●
	PRESSURE GAUGE - HYDRAULIC OIL	●	●	●	●	●	●	●	●	●
	TEMPERATURE AND LEVEL INDICATOR - HYDRAULIC OIL	●	●	●	●	●	●	●	●	●
OTHERS	QUICK COUPLER	●	●	●	●	●	●	●	●	●
	CUSTOM PAINT JOB	●	●	●	●	●	●	●	●	●
	WIDENING KIT - 6"	●	●	●	●	●	●	●	●	●
	WIDENING KIT - 12"	—	—	—	—	—	●	●	●	●
	LIFTING HOOKS KIT	●	●	●	●	●	●	●	●	●
	FORKLIFT TRANSPORTATION KIT	●	●	●	●	●	●	●	●	●
	MECHANICAL HOUR METER	●	●	●	●	●	●	●	●	●
	DIAGNOSTIC TOOL - CUMMINS® INLINE MINI DATALINK ADAPTER	●	●	●	●	●	●	●	●	●

D-SERIES SINGLE-STAGE

LOADER-MOUNTED SNOW BLOWERS

Larue loader-mounted single-stage snow blowers are recognized for their superior capacity, casting height, and impressive power. This lineup is specialized for use in snow dump sites.

STANDARD EQUIPMENT

- RIGHT SIDE STEERING VANE
- WIRED JOYSTICK CONTROL
- 4.3" LCD SCREEN
- 2 FRAME-MOUNTED LED LIGHTS
- DRY-TYPE MULTI-DISC CLUTCH
- CONVEYOR CHAIN IN OIL BATH
- HARDOX® 500 DRUM
- TUNGSTEN CARBIDE SKID SHOES
- HARDOX® 500 SCRAPER BLADE
- EMERGENCY STOP BUTTONS
- GROUND LEVEL FUEL FILL
- MECHANICAL COMPONENTS ENCLOSED
- BLOCK HEATER

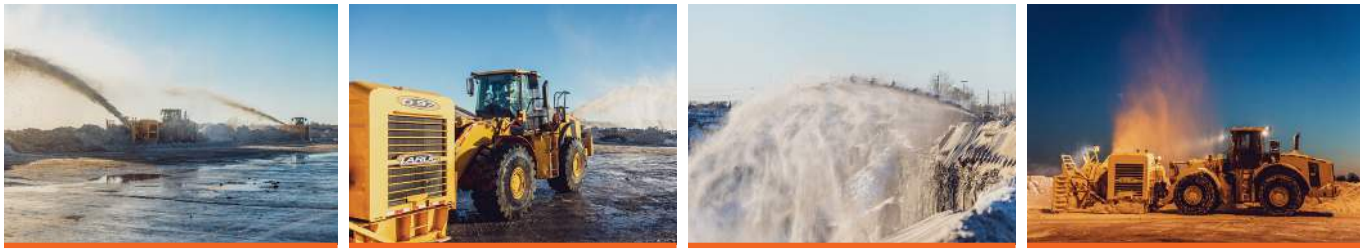
D87

The D87 combines strength and performance with a lighter weight, allowing it to be paired with a smaller loader. Its large capacity and casting height make it a logical choice to operate in a snow dump site.

D97

The D97 is our most capable single-stage snow blower and was designed with no compromise on power and torque. With its superior performance, nothing can scare off this industrial-strength machine.

APPLICATION



SNOW DUMP SITES

FEATURES & BENEFITS

SAFETY FIRST 1

All of our models are built and tested with the operator's health and safety as our top priority. We understand that you have a lot at stake in your daily operations and that you want to take care of your people. You cannot afford downtime. That's why we designed our snow blowers in a way that minimizes the risk of accidents. Among those design elements are the automatic clutch disengagement system if the impeller suffers a blockage, all maintenance points made from the ground and 2 emergency stop buttons to help keep the workers safe.

BETTER BY DESIGN 2

Better design means significant productivity gains, but it also means better engineering with features and benefits like triangular box frame construction, unmatched power-to-weight ratio, and left-mounted radiator that reduces frosting or blocking. Its center-of-gravity is located close to the wheel loader for enhanced stability. It's clear, Larue products are built for performance and designed to last.

RUGGED DURABILITY

Our heavy-duty units are designed to perform relentlessly under extreme weather conditions. Plus, the parts we make, or install have been rigorously tested and solidly built for maximum durability. Heavy-wear parts are machined from abrasion-resistant Hardox®, while still others are engineered from tungsten or chromium carbide, up to 4 times more durable. Larue snow blowers will not let you down.

OUTSTANDING PERFORMANCE 3

Larue single-stage snow blowers are powered by a Caterpillar® Tier 4 Final engine. Specialized for snow dump sites, they can blast snow up to 120 feet providing fast, cost-efficient clearing capacity. Delivering up to 1,200 horsepower, these machines are designed to work with ease in the toughest operating conditions. And our innovative optimized conveyor minimizes lateral overflow, reducing the number of passes required to do the job.

HIGH UPTIME, LOW MAINTENANCE

The majority of Larue components are engineered in-house to ensure that your equipment stays on the road, where it belongs. Occasionally you might need to do a maintenance. Again, we've got you covered. Larue single-stage snow blowers are designed for easy serviceability and simple maintenance with all components accessible from ground level. We also use off-the-shelf parts which reduces lead times ensuring your Larue is back to work, fast.

OPERATING COST UNDER CONTROL 4

Our machines are engineered to maximize uptime and reduce cost of operation, all of which enhances your ROI. Your budget matters when considering the parts and components for repair or replacement. We build snow clearing equipment, but we're also in the business of customer satisfaction. That way, Larue is top-of-mind when it's time to refresh their fleet. It's a formula that has contributed in no small part to our success since our beginnings. Make it part of yours.

TECHNICAL SPECIFICATIONS

STANDARD SPECIFICATIONS	D87	D97
PERFORMANCE CLASS	7,000 TONS/H	8,500 TONS/H
VOLUMETRIC CAPACITY[1]	18,900 YD³/H @ 20,650 LB-FT	22,700 YD³/H @ 23, 350 LB-FT
CASTING HEIGHT	100 FT	120 FT
ENGINE	CATERPILLAR® C18	CATERPILLAR® C27 / C32
EMISSION STANDARD	STAGE IV / TIER 4 FINAL	
ENGINE POWER	800 HP	1,050 / 1,200 HP
ENGINE TORQUE	2,687 LB-FT	3,100 / 4,056 LB-FT
FUEL TANK CAPACITY	200 US GAL	300 US GAL
WORKING WIDTH	129 IN	139 IN
WORKING HEIGHT	75 IN	
DRIFT CUTTER HEIGHT	105 IN	
TRANSPORTATION HEIGHT	114 IN	
TRANSPORTATION WIDTH	131 IN	139 IN
LENGTH	161 IN	169 IN
IMPELLER DIAMETER	70 IN	
WEIGHT[2]	22,000 LB	32,000 LB
MINIMUM LOADER SIZE	5 YD³	7 YD³

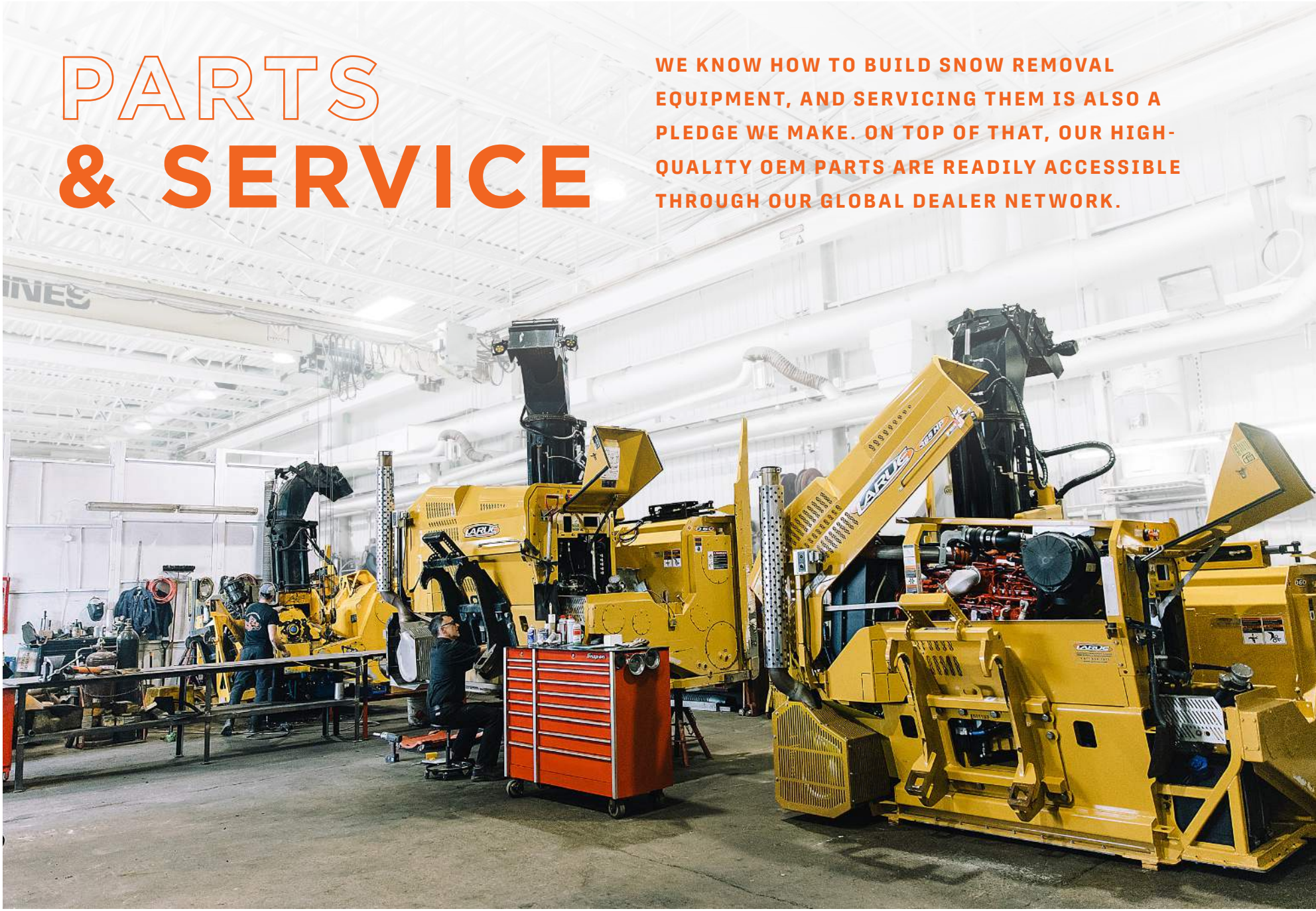
[1] Volumetric capacity at specific impeller torque.
[2] Operating weight is subject to change depending on fluid levels, selected equipment and options.
Transportation dimensions are subject to change depending on selected equipment and options.

OPTIONS

- WIRELESS CONTROL SYSTEM (BLUETOOTH®)
- EXTRA CONTROL SYSTEM KIT (4.3" LCD SCREEN, JOYSTICK, RAM® MOUNT KIT)
- EXTRA CONTROL INSTALLATION KIT (RAM® MOUNT KIT)
- EXTRA 25' CONTROL CABLE
- 5.7" LCD SCREEN
- FRAME-MOUNTED HEATED LED LIGHTS
- LED LIGHTS ON HOOD
- LED WORK LIGHT IN ENGINE COMPARTMENT
- LED WORK LIGHT FOR SAFETY BOLTS
- ENGINE SHUTDOWN SYSTEM
- AIR HORN
- ANTI-VANDALISM LOCKOUT
- BATTERY CHARGER
- BATTERY WARMER
- REMOTE JUMP START TERMINALS
- HYDRAULIC OIL HEATER
- HYDRAULIC OIL PRESSURE GAUGE
- HYDRAULIC OIL TEMPERATURE AND LEVEL INDICATOR
- QUICK COUPLER
- CUSTOM PAINT JOB
- LIFTING HOOKS KIT
- MECHANICAL HOUR METER

PARTS & SERVICE

WE KNOW HOW TO BUILD SNOW REMOVAL EQUIPMENT, AND SERVICING THEM IS ALSO A PLEDGE WE MAKE. ON TOP OF THAT, OUR HIGH-QUALITY OEM PARTS ARE READILY ACCESSIBLE THROUGH OUR GLOBAL DEALER NETWORK.



COUNT ON US

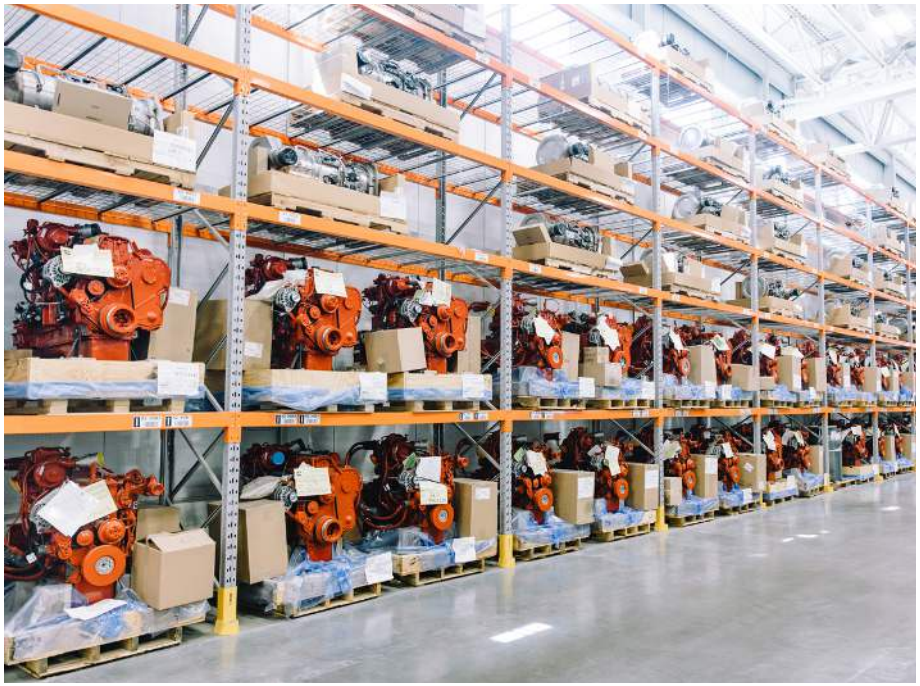
It's one thing to build powerful snow removal equipment. It's quite another to offer parts & service that meet the same high benchmark. We do. Anywhere there's snow you'll find Larue, and anywhere you find Larue you'll find our authentic, reliable parts. We'll get them to you, and one of our dealers will install them if needed. When it comes to parts & service, speed and efficiency are the surest way to meet the bottom line. And that's exactly what we set out to do.

GLOBAL PARTS DISTRIBUTION

Our customers rely on machines that deliver not only performance, but rugged durability. Colder climates are demanding, but so are the needs of our clients to keep their Larue snow removal equipment running perfectly, whenever, and wherever they need it. Which is why our global parts distribution network is there. You're never let down with a Larue, and the very same goes when on those occasions you need a part. Snow doesn't wait for you to be ready. And you shouldn't have to wait long for parts you need to take it on. You need it? We've got it, and we'll get it to you.

SERVICE YOU CAN TRUST

At Larue, servicing what we make is part of the equation. Our team is experienced, friendly and dedicated. Snow blowers and diesel engines run in our blood, and when it comes to servicing them, the same second nature applies. We're never more than a phone call or email away, and because we're always ready, willing and able to help, we do. We make snow blowers, but we're also in the uptime business, and if anyone understands the importance of continuous operation both in getting the job done and clearing the bottom line, it's us. We've mastered the art of finding solutions.



GLOBAL DEALER NETWORK

INTERNATIONAL FOOTPRINT

Larue is established in 12 countries with over 60 locations serving a wide customer base. Our extensive dealer network provides convenient service points, stock our quality OEM parts, and are the surest way to keep your Larue running like new.

CONTRACTORS
SNOW REMOVAL

MUNICIPALITIES & DOT
ROADS OPENING

AIRPORTS
RUNWAYS & APRONS

VISIT, FOLLOW & WATCH

@LARUESNOWBLOWERS

Sourcewell Awarded Contract
Contract # 062222-JAL & 111522-JAL

canoe procurement group of canada
Contract # 062222-JAL & 111522-JAL

USFCR VERIFIED VENDOR

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1-877-658-3013

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