

A red and black Everun snow blower is shown in action, clearing a snowy path. The machine is equipped with large, treaded tires and a powerful auger system that is throwing a large volume of snow into the air. The operator is visible inside the cab. The background features snow-covered trees and a wooden building, creating a winter scene.

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How to Choose the Right Snow Equipment Lineup for More Winter Jobs

A practical guide for dealers, rental fleets and snow removal businesses.

Snow removal demand is coming.

Is your equipment lineup ready?

Do you have the right machines for different job sites? Enough capacity when demand peaks? The flexibility to handle open areas, tight spaces, heavy snow, and winter material handling?

This guide helps dealers and rental fleets work through these questions and choose the right machines and attachments to build a flexible snow equipment lineup.





Choose the Right Snow Equipment for Your Market

Different markets need different snow equipment lineups.

A rental fleet serving commercial parking lots does not need the same machine mix as a dealer supporting sidewalks, residential driveways, farmyards, or snow storage sites.

Before choosing machines and attachments, start with the jobs your customers are most likely to handle.

Snow job your market needs to cover	Primary fit	Also consider
Bulk pushing across open areas	Compact Wheel Loaders	Skid Steer Loaders for smaller lots
Tight-space clearing around entrances, sidewalks, and driveways	Skid Steer Loaders	Compact Telehandlers where lift and reach are also needed
High stacking and snow pile management	Telehandlers	Telescopic Wheel Loaders
Truck loading and snow relocation	Telescopic Wheel Loaders	Telehandlers with snow buckets
Final cleanup and surface clearing	Skid Steer Loaders with Angle Broom	Compact Wheel Loaders for larger paved areas
Ice control and safer access routes	Compatible carrier machine + Salt / Sand Spreader	Depends on route size and surface type



Compact Wheel Loaders

When the Job Is Bulk Snow Pushing

Choose compact wheel loaders for open areas where push volume, stability, and repeated passes matter. When the job involves parking lots, wide driveways, farmyards, or commercial yards, compact wheel loaders are a practical choice for snow pushing and clearing. They are a practical fit for operators who need to move snow across larger areas with good visibility, stable handling, and efficient cycle work.

Recommended Machine

Compact Wheel Loaders — ERW1525 | ER420T

Specification	ERW1525	ER420T
Max. Rated Load	1,500kg	2,000kg
Max. Lift Height	2,730mm	4,501mm
Net Weight	2,400kg	5,500kg
Engine / Power	Kubota 17.8kW / 18.4 kW	Xichai 53kW
Working Hydraulic Flow	36L/min	85 L/min
Max. Driving speed	20km/h	20km/h
Minimum Turning Radius	2,495mm	5,460mm
Compliance & Emission Options	CE / TÜV, StageV / EPA4	

Typical Applications

Big-box retail parking lots
Municipal streets and main residential roads
Industrial parks and logistics centers
Bank branches and medical campus parking areas
Farmyards and commercial yards

Best for

Customers who need stable snow clearing in larger working areas.



Telehandlers

When Snow Needs to Be Stacked Higher

Choose telehandlers when snow storage space is limited and reach matters. When snow storage space is tight, operators need more than pushing power. They need reach, lift height, and the ability to place snow precisely instead of simply pushing it aside. Telehandlers are a strong fit when snow needs to be lifted, placed over existing piles, or managed in limited storage areas.

Recommended Machine
Telehandlers — ERT2860 | ERT1500

Specification	ERT2860	ERT1500
Max. Rated Load	2,800 kg	1,350 kg
Max. Lift Height	6,214 mm	4,010 mm
Net Weight	5,700 kg	2,800 kg
Engine / Power	Kubota 52.6 kW	Perkins 18.4 kW
Working Hydraulic Flow	105.6 L/min	22 L/min
Max. Driving speed	25 km/h	16 km/h
Min. Turning Radius	3,310 mm	3,560 mm
Compliance & Emission Options	CE / TÜV, StageV / EPA4	

Typical Applications

- Commercial snow storage yards with limited space
- Retail parking lots where snow must be stacked in corners
- Loading snow into trucks for removal
- Logistics yards and storage areas
- Sites where snow needs to be placed beyond an existing pile

Best for

Customers who need high stacking, snow pile management, and reach in limited spaces.



Telescopic Wheel Loaders

When Snow Needs to Be Loaded or Relocated

Choose telescopic wheel loaders for snow piles, truck loading, and jobs that need both mobility and reach. When snow needs to be stacked higher, loaded into trucks, or moved across a large site, the telescopic boom gives operators extra reach where a standard loader may be limited.

Telescopic wheel loaders help operators combine loader mobility with extra reach, making them useful for snow pile handling, truck loading, and multi-point clearing work.

Recommended Machine

Telescopic Wheel Loaders — ERW1230T | ERW2640T

Specification	ERW1230T	ERW2640T
Max. Rated Load	1,200 kg	2,600 kg
Max. Lift Height	3,060 mm	4,220 mm
Net Weight	1,600 kg	4,300 kg
Engine / Power	Kubota 17.1 kW	Perkins 45 kW
Working Hydraulic Flow	50 L/min	52 L/min
Max. Driving speed	18 km/h	32 km/h
Min. Turning Angle / Radius	50° / 2,050 mm	45° / 3,618 mm
Compliance & Emission Options	CE / TÜV, StageV / EPA4	



Typical Applications

- Stacking snow at the edge of large parking lots
- Loading snow into trucks for removal
- Snow pile relocation across larger sites
- Multi-point clearing across commercial campuses
- Universities, airports, and industrial facilities

Best for

Customers who need mobility, reach, and loading capability in snow removal work.



Skid Steer Loaders

When the Space Is Tight

Choose skid steer loaders for sidewalks, entrances, driveways, and precise clearing work.

Not every winter job happens in a wide-open lot. Sidewalks, building entries, residential driveways, parking garage ramps, and between-building passages demand maneuverability and a compact footprint.

Skid steer loaders are compact, agile, and compatible with a wide range of snow attachments. With an angle broom, V-plow, or small snow pusher, they can handle snow clearing tasks where larger machines may be less efficient.

Recommended Machine

Skid Steer Loaders — ERS12V | ERS12TV

Specification	ERS12V	ERS12TV
Rated Load	1,260 kg	1,360 kg
Max. Dumping Height	2,520 mm	2,615 mm
Net Weight	4,000 kg	5,150 kg
Engine / Power	Yanmar / 53.7 kW	Yanmar / 53.7 kW
High Hydraulic Flow	142.5 L/min	142.5 L/min
Max. Driving speed	19 km/h	14 km/h
Turning Radius with Bucket	2,300 mm	2,293 mm
Emission Options	StageV / EPA4	

Typical Applications

Mall and office building entrances

Sidewalks and municipal paths

Residential driveways and townhouse passages

Campus walkways

Parking garage ramps and underground entries

Commercial and public sites requiring cleaner finishes

Best for

Customers who need maneuverability, compact size, and precise clearing in limited spaces.



Add the Right Snow Attachment to Your Machine

The right attachment can change how a machine works in winter. EVERUN offers snow attachment options to help dealers and rental fleets match machines to different snow conditions, surfaces, and customer needs.

Attachment	Helps customers handle
 Snow Plow / Snow Pusher	Parking lots, roads, wide driveways, farmyards, open yards
 Snow Blower	Heavy snow, narrow routes, residential driveways, limited snow storage
 Angle Broom	Sidewalks, entrances, paved areas, final cleanup, light snow
 Salt / Sand Spreader	Parking lots, ramps, access roads, sidewalks, high-traffic areas
 Snow Bucket	Large commercial lots, airports, and long roadways, Deep capacity for scooping, high-stacking onto trucks,



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Why Choose EVERUN Snow Equipment?

EVERUN machines have been used in real working environments across North America, with field experience that supports confidence in their performance, versatility, and long-term value.

For dealers and rental fleets, confidence comes from equipment that performs in the field and continues to create value after delivery. The right snow equipment lineup should help serve more customers, improve fleet utilization, and stay valuable beyond the snow season.

Multi-Season Value

Snow removal in winter. Construction, landscaping, agriculture, and material handling through the rest of the year.

Compact & Versatile Lineup

EVERUN offers compact, versatile machines that fit different job sites, from open yards to tighter working areas.

Attachment-Ready Solutions

A wider snow attachment range helps dealers match the right tool to different snow conditions, surfaces, and customer needs.

Trusted Partner Support

With 16 years of exporting experience, 200+ agents worldwide, and a 95% buyer retention rate. EVERUN gives partners more than machines. From product supply and spare parts to technical guidance and after-sales support, we help dealers and rental fleets serve customers before and after delivery.

READY FOR THE NEXT SNOW?

Build your winter-ready equipment lineup with EVERUN.

Plan Your Snow Equipment Lineup

Ask us about available models, snow attachments, and dealer opportunities.



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