

Why choose GameSystem for your evacuation team

When your team compares cable rescue systems, the cable sizes supported, permitted rescuer load and setup requirements matter. GameSystem offers measurable advantages in those areas, with purpose-built access and evacuation equipment available through Pro Snow Line.

01 Fits larger lift cables

RSQ-GAMES accepts cable up to 65 mm, versus 58 mm for the American Comparable Product and 60 mm for the Swiss Comparable Product.

02 More rescuer load capacity

RSQ-GAMES permits 150 kg (331 lb) during travel: 20% more than the 125 kg (276 lb) published for the Swiss Comparable Product.

03 Less diameter adjustment

RSQ-GAMES fits 30-65 mm cable without diameter adjustment. The American Comparable Product uses actuator links; the Swiss Comparable Product uses pin settings.

04 Braking with added control

RSQ-GAMES documents an over-pull anti-panic stop, dead-man braking and regulated speed. These are specific control features operators can evaluate.

05 Access through evacuation

Combine RSQ-GAMES and ROLL-GAMES cable access with EVER-GAMES passenger descent. Select equipment and passenger supports around the complete evacuation plan.

06 Configured for your mountain

Select cable access, passenger descent and support equipment around your lift configuration and evacuation plan. PSL can help define your package.

See pages 3-4 for equipment comparisons and selection guidance.

LET'S TALK ABOUT YOUR EVACUATION PLAN

prosnowline.com (888) 440-7669 sales@prosnowline.com

Choose equipment for each stage

Match cable access and passenger descent equipment to your lift configuration and the needs of your evacuation team.



Optional cranks shown

CABLE ACCESS AND TRAVEL

RSQ-GAMES

Cable access device with regulated speed, bilateral opening and several braking functions.

Cable: 30-65 mm (1.2-2.6 in), without diameter adjustment.
Travel load: 150 kg (331 lb), rescuer plus equipment.
Options: hand cranks and drill adapter for propulsion.



PASSENGER DESCENT

EVER-GAMES

Automatic rescue descender with back-and-forth operation for passenger evacuation and rescuer self-evacuation.

Total descent load: 60-250 kg (132-551 lb).
Regulated speed: 0.5-2 m/s (1.6-6.6 ft/s).
Maximum descent height: 100 m (328 ft).



CHAIRLIFT CABLE TRAVEL

ROLL-GAMES / DBL

Single- and double-roller carriages for appropriate chairlift evacuation techniques.

Cable: 20-65 mm (0.8-2.6 in).
Mounting: one-hand insertion using a safety lever; connectors remain in their attachment positions.

Specify the complete system

Ask PSL to review equipment, rope lengths, passenger supports and accessories for your line. Use requires trained personnel, a site-specific evacuation plan and current manufacturer instructions. The complete system is limited by its lowest-rated component.

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Where RSQ-GAMES has the edge

Compare cable-travel equipment for ropeway rescue. Published specifications reviewed September 21, 2026.

Selection factor	GameSystem RSQ-GAMES	American Comparable Product	Swiss Comparable Product
Maximum cable diameter	**65 mm**	58 mm	60 mm
Cable diameter setup	**No diameter adjustment** 30-65 mm range	Select the correct A, B or C actuator link for 32-58 mm	Select the correct diameter pin settings on both models
Load during travel	**150 kg / 331 lb** Rescuer + equipment	310 lb One person only	125 kg / 276 lb Both models
Published slope limit	Downhill travel to 45°	45° / 32°, by model	105% grade; cable-specific conditions apply
Documented braking	Speed regulation; dead-man and anti-panic functions	Manual descent control; dead-man brake	Centrifugal speed limiter; hand and dead-man brakes
Propulsion options	Optional hand cranks and drill adapter	Gravity descent controlled by the operator	Accessory drives; motorized uphill travel available on one model

What the differences mean for your team

Larger-cable coverage. RSQ-GAMES reaches 65 mm, beyond the listed competitors' upper limits. This is useful where lift cables exceed 58 mm or 60 mm.

More capacity for the rescuer and equipment. Its moving-load allowance is 25 kg (55 lb), or 20%, above the Swiss Comparable Product. It also exceeds the American Comparable Product's 310 lb travel limit.

One fewer setup variable across compatible lifts. The adjustment-free diameter fit removes the link or pin-setting choice required by these competing models. This is a setup difference, not a measured evacuation-time claim.

Selection context: Some comparable models support smaller cables or have lower device weight. Published ratings remain subject to the manufacturer's complete conditions of use. Confirm suitability for your lift and rescue procedures.

Evacuation capability and system planning

Compare the rescue function and the complete configuration. GameSystem's advantages are specific to the equipment and task.

EVER-GAMES and Swiss Comparable Product

Function	GameSystem EVER-GAMES	Swiss Comparable Product with lifting function
Automatic passenger descent	Automatic; back-and-forth operation	Automatic; centrifugal regulation
Maximum descent height	100 m / 328 ft	160 m / 525 ft
Maximum lifting height	**20 m / 66 ft**	12 m / 39 ft
Maximum lifting load	130 kg / 287 lb	140 kg / 309 lb

GameSystem advantage: EVER-GAMES provides 8 m (26 ft) more published lifting reach, within its 130 kg lifting limit. The Swiss Comparable Product offers greater descent height and a higher lifting-load limit. This comparison uses its lifting configuration.

Build the right evacuation package

Start with your lift: share cable diameter, slope, access points and operating conditions.
Define the rescue sequence: identify travel, passenger support, descent and lifting needs.
Complete the system: confirm compatible components, rope requirements and training.

REQUEST PRODUCT INFORMATION & PRICING

Submit your project details at prosnowline.com/contact.
Our team will follow up with recommendations and pricing.

Compare the right categories. Passenger support, personal descent equipment, cable carriages and automatic evacuation descenders serve different purposes. Compare products within the same category and select equipment around the complete evacuation plan.