

DESCRIPTION

Wireless Actuator

Dk2's line of personal snow plows just got better! The DK2 ELITE SERIES Snow Plow line up takes its simple yet effective design and improves on it with a wireless actuator for ultimate reliability.

DK2's ELITE SERIES each mount on to a vehicle specific custom mounting brackets. Each snow plow ships in a single carton complete with hardened steel cutting edge scraper, rubber snow deflector, polymer-wrapped wire rope plow markers, skid shoes, castor kit for easy storage, and a wireless electric actuator kit.

SPECIFICATION

- RAMPAGE II ELITE
- Item Number: RAMP8219ELT
- Blade Dimensions: 82 x 19 inches
- Assembled Weight: 265 lbs
- Gross Weight: 315 lbs
- Box Dimensions: 43 x 32 x 18 inches
- Custom mount sold separately
- UPC: 826518005326

STORM II ELITE

- Item Number: STOR8422ELT
- Blade Dimensions: 84 x 22 inches
- · Assembled Weight: 283 lbs
- Gross Weight: 325 lbs
- Box Dimensions: 44 x 32 x 18 inches
- Custom mount sold separately
- UPC: 826518005333

• SUMMIT II ELITE

- Item Number: SUMM8826ELT
- Blade Dimensions: 88 x 26 inches
- Assembled Weight: 296 lbs
- Gross Weight: 341 lbs
- Box Dimensions: 46 x 35 x 17 inches
- Custom mount sold separately
- UPC: 826518005340









PLOW KITSCustom Mount

Item Numbers: RAMP8219ELT STOR8422ELT SUMM8826ELT

FEATURES

- Fits most light trucks and SUV's
- Easy to mount simply slides onto your custom vehicle specific mounting brackets in seconds. Slide out and roll away for storage
- An electric actuator lifts the blade, controlled from inside your warm vehicle for easy up and down snow control
- Blade angles set and lock manually with a single lever lifting a pin to 3 blade locking positions: straight on, angled to the right, and angled to the left
- Powder coated all-steel construction with UV protected paint
- Locking castors allow easy plow attachment, removal, and roll away storage – just lower the wheels and roll the unit to wherever you want it
- ISO 9001 certified manufacturer
- 1 year limited warranty
- Ships in a single carton on a standard size pallet

