# DEAN SNOWA



## **FULLY HYDRAULIC EVEREST SNOW PLOW**

#### **ITEM NUMBER**

EVST9022

#### **UPC**

826518005579

#### **DESCRIPTION**

DK2 is proud to bring you the ultimate snow plow solution in our line up - the DK2 Everest.

This pro-sumer, fully hydraulic snow plow kit provides you the opportunity to clear your parking lot, driveway, or lane way whenever required. With our fully hydraulic system you can raise, lower, and angle the snow plow blade from inside your vehicle using our wired hand held remote. For extreme durability against the elements and rust, DK2 combines an industrial powder-coated paint finish on the blade with hot dipped galvanized hardware components to keep your plow looking new for years.

The plow itself simply clips to a DK2 custom fitted vehicle mounting system and can pretty much mount to anything that's fit to push snow.

### **SPECIFICATION**

- Blade Dimensions: 88" (W) x 22" (H)
- · Assembled Weight: 425 lb
- · Gross Weight: 450 lb
- Shipping Dimensions: 48" (L) x 42" (W) x 40" (H)
- · Construction: Steel tube & sheet
- Color/Finish: Black industrial powder coated blade skin and all other components
- · Lift system: Hydraulic
- Angling System: Hydraulic, multiple positions
- · Control System: Wired remote control to lift, lower, angle left or right
- · Vehicle Mounting System: Custom bolt-on mounting brackets \*Sold separately
- Scraper Blade: Powder coated steel, replaceable
- · Included: Snow Deflector, Skid Shoes







#### **FEATURES**

- Ships partially assembled (mount &
- Simple bolt on custom fitted mounting brackets, no drilling or welding required (sold separately)
- Hydraulic system lifts and lowers
- · Light weight, no need to alter stock
- Black UV powder coated components with an industrial painted blade skin
- Self-leveling foot provides max blade tip clearance when the blade is fully
- Skid shoes to assist guiding the blade edge over uneven terrain or from possibly marking those more delicate
- Snow deflector to assist directing windshield spray
- · Wired hand held control
- Blade hardware holds the hydraulic pump so it can be rolled away from the vehicle rather than being left on the truck with the mount
- · Thicker trip springs to ensure tension remains strong and coils tight for optimal performance when
- · Existing holes in plow frame make it easy to add bolt-on accessories
- Bolt-on accessories and upgrades

