

# Choosing A Blade Combination To Suit your Needs

## STEP 1

### Choose Your Blade

Straight Blades come in 48" lengths to accommodate ATV and UTV's of all sizes. All Steel Blades are constructed of 12-gauge heavy-duty steel.



## STEP 2

### Add The Push Tube



The Push Tubes are built of heavy-duty 1 1/2" steel tubing and are designed with maximum strength by triangulating the tubes. They also feature multiple swivel positions and four-way adjustment at the cutting edge. As always, these push tubes attach to the middle of the ATV conveniently with two quick pins.

## STEP 3

### Choose The Mount Kit



These sturdy brackets can be mounted to the middle of the ATV frame in minutes and are the only component left on the ATV when the blade is detached. The mount kits are designed to not prohibit routine maintenance, such as changing your oil. Mount Kits are available for almost every ATV.

## STEP 4

### Choose Your Lift System

#### OPTION 1: THE MANUAL LIFT KIT

Requires a low lift effort, while achieving serious lift. You'll get at least 5 1/2" of lift with as little as 25 lbs (13 kg) of effort. The Manual Lift works universally for most ATV's. To ensure safe operation, the blade locks securely in the up position. When you're done the whole lift removes with the push tubes, so when you're trail riding the equipment is not in your way.



#### OPTION 2: ELECTRIC LIFT AACCI0-0100:

Lift your blade with a touch of a button.

- Convenient switching – with use of Rocker Switch.
- The Electrical System prevents the lift from operating when key is "OFF".
- Made Tough – Uses heavy -duty cable (1/8") and there's no pulley to worry about.
- Designed with heavy duty spool and brackets.



#### OPTION 3: WORK POWER WINCHES

Winches are another popular method of raising and lowering blades, plus it comes in handy when you need it. Check out the Cycle Country Work Power 2500 for a dependable and affordable winch.



#### OPTION 4: Add A Down Force Kit

- Add 150 lbs of down force.
- Perfect for gravel maintenance and compacted snow removal.
- Fits most ATV's due to almost 9" of adjustment capability.

