

## PRO 2.0 TUBE ACCESSORIES

## **NEW PRO 2.0 TUBE ACCESSORIES**

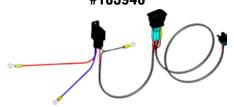
- All NEW line of accessories for the PRO 2.0 UTV Push Tube.
- Streamlined manufacturing process to allow for high quality parts in less time.
- EASIER installs to allow for less time assembling and more time plowing!
- PRO 2.0 Push Tube Accessories only work with new push tube #106300.



#### **PRO 2.0 ACTUATOR BRACKETS**



## UTV PLOW ACTUATOR WIRING HARNESS #105940





#### UTV TRACK EXTENSION #106330



PRO 2.0 ACTUATOR TRACK
EXTENSION BRACKETS



\*EXAMPLE OF LEVELING KIT (#106326)

PRO 2.0 GLACIER PLOW MOUNT ADAPTER - #106345



ATV/UTV 5-3/8" EXTENSION

#106215



#### **PRO 2.0 TUBE LEVELING KIT**

-1" #106320

1 or 2" #106322

4" #106324

6" #106326

..........

#### - See Selecting a Leveling Kit -

• Only work with Push Tube #106300



## **PLOW SYSTEM WITH TIRES**



FOR MACHINES THAT HAVE TIRES.



**TIRES** 

## STEP 1

## CHOOSE MACHINE SPECIFIC PLOW MOUNT - See Plow Mount Application Charts -



ORDER PRO 2.0 UTV PUSH TUBE - #106300

## STEP 3

#### **CHOOSE SIZE AND TYPE OF KFI PLOW**

- See Differences Between Steel and Poly Blades at KFIproducts.com -





#### **AVAILABLE SIZES:**

48" - **#105048** 

54" - **#105054** 

60" - #105060

66" - #105066

72" - **#105072** 





#### **AVAILABLE SIZES:**

60" - **#105860** 

66" - #105866

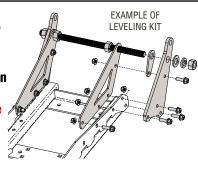
72" - **#105872** 

## STEP 4

#### CHOOSE LEVELING KIT

- See Selecting a Leveling Kit -

When a machine is lifted, the blade geometry for plowing is not ideal. In order to maintain the correct plow geometry, a leveling kit needs to be installed. See the leveling kits diagram for further explanation on leveling kits, along with how to choose the correct kit for your application. \*Some machines may require a plow leveling kit at stock height. See Application Chart for machines that require a leveling kit.







FOR MACHINES THAT HAVE TRACKS.





## STEP 1

## CHOOSE MACHINE SPECIFIC PLOW MOUNT - See Plow Mount Application Charts -



STEP 2
ORDER PRO 2.0 UTV PUSH TUBE



## STEP 3

#### **CHOOSE SIZE AND TYPE OF KFI PLOW**

- See Differences Between Steel and Poly Blades at KFIproducts.com -





#### **AVAILABLE SIZES:**

48" - **#105048** 

54" - **#105054** 60" - **#105060** 

66" - **#105066** 

70 # 100000

72" - **#105072** 





#### **AVAILABLE SIZES:**

60" - #105860

66" - #105866

72" - **#105872** 

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## STEP 4

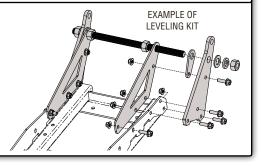
# CHOOSE UTV TRACK EXTENSION BRACKET - #106330

## STEP 5

#### **CHOOSE LEVELING KIT**

- See Selecting a Leveling Kit -

The added height from the tracks changes the intended geometry of the plow system. In order to maintain the correct plow geometry, a leveling kit needs to be installed. See the leveling kits diagram for further explanation on leveling kits, along with how to choose the correct kit for your application.



## SELECTING A LEVELING KIT



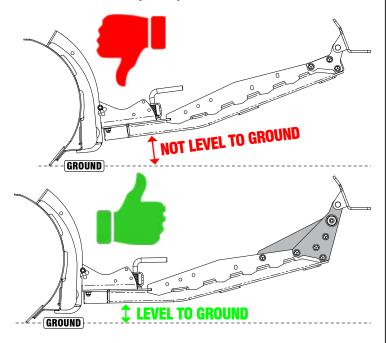
#### **PRO 2.0 PLOW LEVELING KITS**

- Does the machine have tracks, larger tires, higher A-arms, lift kit, or anything that raises the height of the machine from original stock height?
- Is the machine lower than stock height or has settled over time?
- Unlevel plowing causes strain on the plow system and leads to uneven wearing of the wear bars when the blade is rotated.
- By installing the correct KFI leveling kit for your application, the proper blade angle and plowing geometry will be restored.
- Specifically designed for use with KFI UTV Tubes #106300
- DOES NOT work with KFI UTV Tubes #105635
- Designed to bolt onto your existing tube system.
- · Constructed of Grade 50 Steel
- All Hardware included

#### WITHOUT A LEVELING KIT

If the push tubes are not level to the ground it will cause.

- Incorrect blade attack angle
- Uneven wearing on wear bars when blade is rotated
- Added strain to plow system



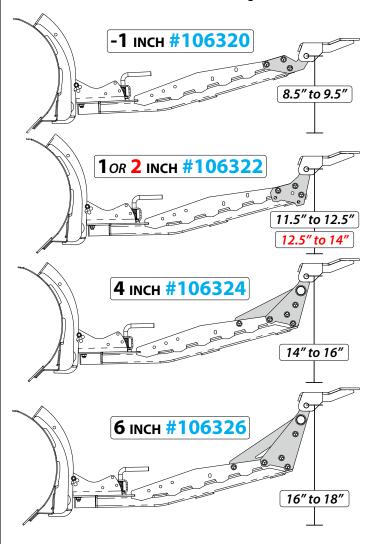
#### WITH A LEVELING KIT

- Guarantees ideal push tube geometry
- Correct blade attack angle
- Even wearing on wear bar when blade is rotated
- Less strain on plow system



#### **MEASURING PIN HEIGHT**

With the plow mount installed on the machine, measure from the ground to the center of the pin on the plow mount. KFI's ideal plow pin height is between 9.5" to 11.5". If the measurement falls below 9.5" or above 11.5", use the chart below to decide which leveling kit is needed:



## PRO 2.0 ACTUATOR SET UP

#### **HYDRAULIC ACTUATOR**

- Tired of getting out of the machine to rotate the blade? This is the solution!
- Specifically designed for use with KFI UTV Tubes #106300
- Complete wiring kit with Carling Technologies Two-Way Dash Rocker Switch
- 1 Year Warranty on KFI Manufactured components
- Rotates up to full 25 degrees in both directions
- Does NOT include the Tube System #106300 (Purchase separatly)
- All Hardware Included





#### Does the machine have

**TIRES or TRACKS?** 



#### **REQUIRED PART NUMBERS**

- Pro 2.0 Actuator Brackets #106305
- Actuator Wiring Harness #105940
- Hydraulic Actuator #ACT203



#### **REQUIRED PART NUMBERS**

- Pro 2.0 Track Extension Actuator Brackets - #106335
- Actuator Wiring Harness #105940
- Hydraulic Actuator #ACT203



### **ACTUATOR REPLACEMENT PARTS**

- Actuator Heim Joint #ACT-0003
- Actuator Switch #ACT-DRS



**#ACT-DRS** 







# CATALA POR CUESTO COM

1-877-346-2050 <u>orders@KFIproducts.com</u>

721 SATA DRIVE SPRING VALLEY, MN 55975