



Ohio Motor: 200-100



Gear Box 20:1 Ratio Left Out Put: 200-103



Motor and Gear Box Assembly with Sprocket: 200-105



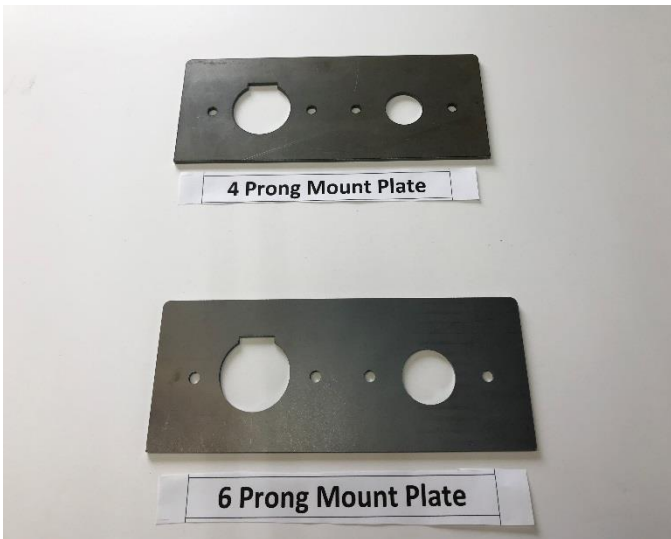
5/8" Sprocket Mounted on gear box: 100-134



Gear Box Mounting Plate: 200-104



Plug Box: 400-132



Plug Mount Plate: 400-131



ATV Motor: 200-108



Idler/ Smooth Roller
100-124 C



Drive roller With Lagging
100-127



Chute End Bearing Cage Assembly
1" Bearings and Lock Collars: 100-122
Flanges: 100-123
Bearing Cages: 100-126
Complete Bearing Cage Assembly: 100-125

Every Housing requires 1 bearing, 2 Flanges, 2 - 5/16" X 3/4" Carriage Bolts, and 2 - 5/16" Lock Nuts.

**Need to know right or left side when ordering*

***Goes with smooth roller*

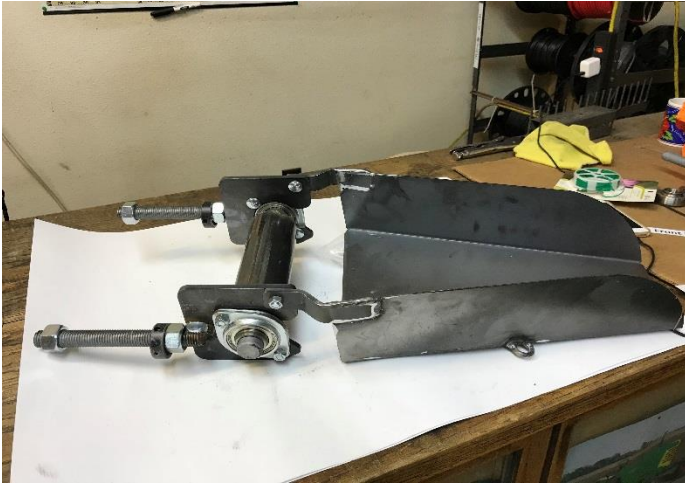


Drive End (Closest To Motor) Bearing Cage Assembly
1" Bearings and Lock Collars: 100-122
Flanges: 100-123
Bearing Cakes: 100-126
Complete Bearing Cage Assembly: 100-125

Every Housing requires 1 bearing, 2 Flanges, 2 - 5/16" X 3/4" Carriage Bolts, and 2 - 5/16" Lock Nuts.

**Need to know right or left side when ordering*

***Goes with drive roller with lagging*



Chute Assembly

Complete Bearing Cage Assembly: 100-125
Idler/Smooth Roller: 100-124C
Flatbed Chute: 500-105
Over the Side Chute: 500-109



Drive End Assembly

**1 Bearing Cage is welded solid to tube.*
Complete Bearing Cage Assembly: 100-125
Drive Roller: 100-127