



HEAD DESIGN



- → Light and rigid 7075 aluminum plates
- → All touch points are plastic to prevent damaging metal to metal contact

CLUTCH LOCK MECHANISM



- Clutch lock design allows for infinite adjustability to close around 2"-10" tubular objects (depending on model)
- → Trigger allows for easy release of tubular



SHAFT



 Light weight and strong aluminum bar provides rigidity and prevents bending

MOVEABLE SIDE HANDLE



- → 1.25" diameter knurled aluminum side handle provides great grip and enhanced tool control
- → Side handle can be moved to 4 different positions depending on application and user comfort

PART NUMBER	TUBULAR SIZE RANGE	PART WEIGHT	PART DIMENSION
GRABIT0206	2" to 6" Diameter Range	5.6 lbs	48" x 8" x 3" (closed) / 55" x 8" x 3" (open)
GRABIT0210	2" to 10" Diameter Range	6.2 lbs	48" x 12" x 3" (closed) / 59" x 12" x 3" (open)





