



Compact Heavy Duty Stand with Swivel base

A heavy duty stand and swivel combination with cost considerations, ease of assembly, weight reduction and space saving!

The assembly comprises our field proven 150710 heavy duty bending stand which is built around a welded, heavy gauge square tubular steel structure, which is secured to the ground with anchor bolt.

The swivel base bolts directly onto the tubular structure, and allows the clubmaker to approach any iron at the best possible angle for maximum leverage. The swivel rotates in any direction 360 degrees all round and can be locked at any angle using the sturdy pistol grips.

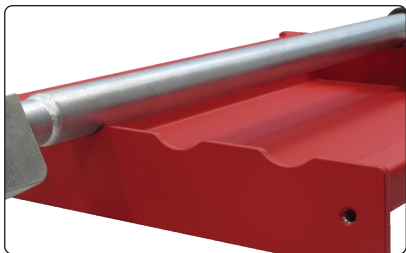
The swivel base can accept all the Golfmechanix bending gauges. The exception is our DIY 1501XX series which is the exception

Key Features:

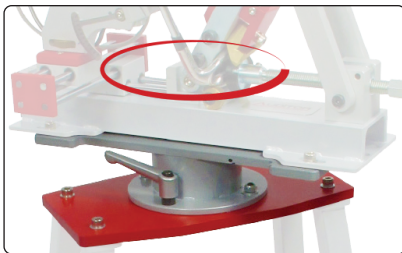
- Cost saving assembly
- Compact foot print
- Heavy duty structure
- 360 degree access.
- Reduces fatigue
- Maximum leverage
- Bending bar tray
- Some assembly required.
- Tools, bolts and nuts included!



▲ Fasteners supplied



▲ Tray for bending bars and bending accessories.



▲ 360 degree swivel stand. with fixturing hole for all the Golfmechanix and some Golfworks bending gauges.

