

MIG WIRE FEEDER BOOMS FROM STEELMAX®

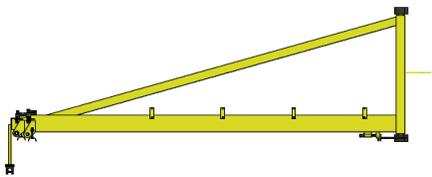
TELESCOPIC, PIVOT & HYDRAULIC Options Available

Increase Welding Station Efficiency, Flexibility & Safety

Steelmax® MIG Wire Feeder Booms are expertly designed to improve manufacturing floor space efficiency and promote a safer workplace. These incredibly useful devices organize a welder's fabrication area by removing welding cables from the shop floor and locating them on an overhead boom for better cable management and safety. Our MIG Wire-Feeder Booms dramatically improve efficiency in large fabrication operations by eliminating time consuming equipment moves and increasing a shop welder's mobility. The MIG Wire-Feeder Booms also protect your investment in costly welding equipment by reducing damage from equipment sitting on and being moved across the shop floor.

Steelmax presents three designs to effectively address any desired worksite configuration.

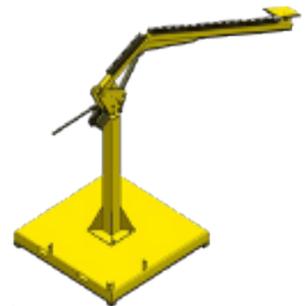
Wall Mounted Telescopic Boom



Wall Mounted Pivot Boom

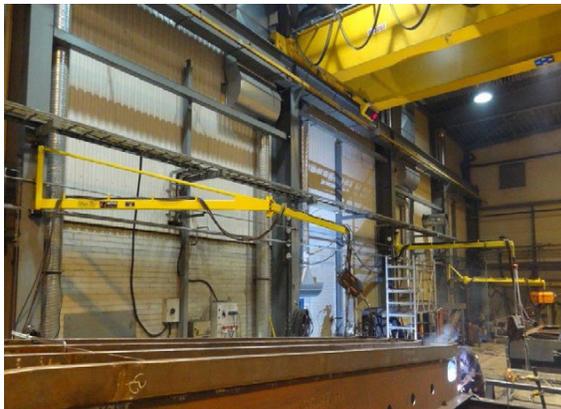


Floor Standing Hydraulic Boom



Features and Benefits

- Expands workspace envelope
- Improves freedom of movement and welder efficiency
- Eliminates wire feeding problems caused by long cable feed assemblies
- Promotes a safer, less cluttered work environment
- Robust design and construction
- Easy to install
- Supports wire feeders up to 110 lbs (50 kg) (including wire and spool)



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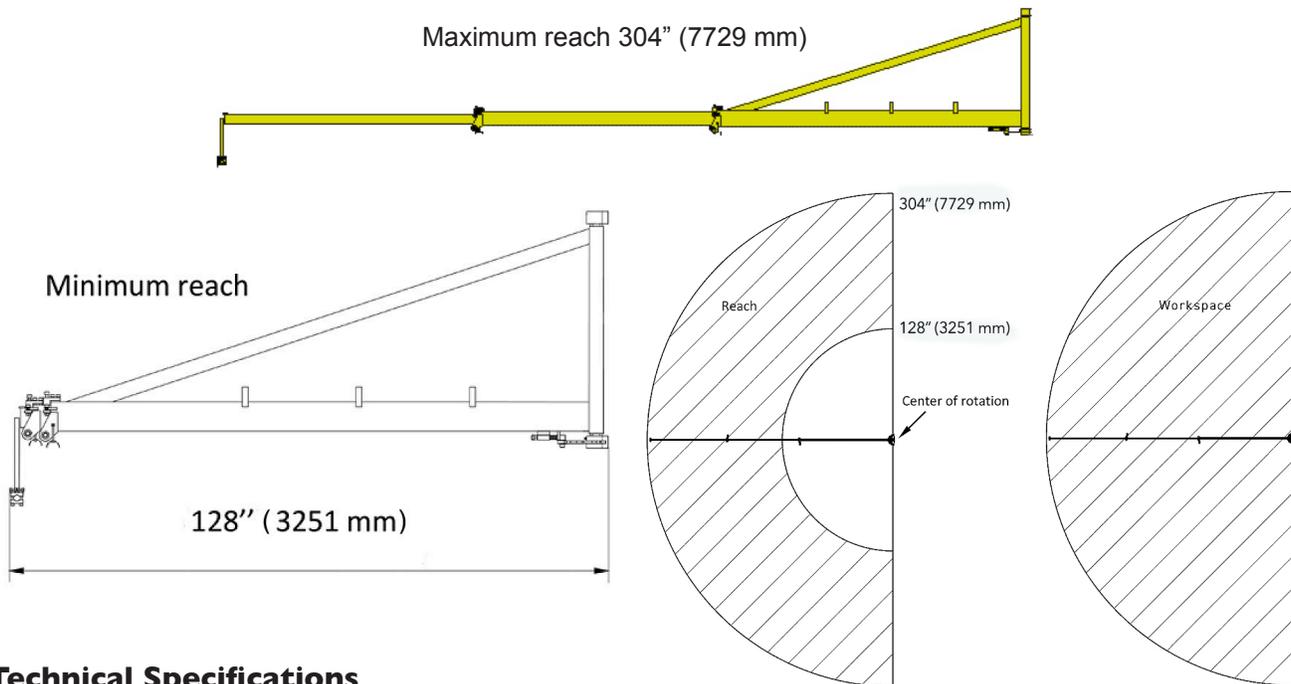
MIG WIRE FEEDER BOOMS FROM STEELMAX®

Wall Mounted Telescopic Wire Feeder Boom

- Rotates up to 180° around the vertical axis
- 2 models with adjustable reach of 106" - 236" (2700 mm - 6000 mm) and 128" - 304" (3251 mm - 7729 mm)
- Part Numbers: SM-WFB-TLB6000
SM-WFB-TLB8000



TLB 8000 Operating Parameters



Technical Specifications

| Wall Mounted Telescopic Wire Feeder Boom Technical Specifications | | |
|---|--|--|
| Model Number | TLB-6000 | TLB-8000 |
| Reach | 106" - 236" (2700-6000 mm) | 128" - 304" (3252-7729 mm) |
| Rotation Angle | 0-180° | 0-180° |
| Maximum load (wire feeder, wire) | 110 lbs (50 kg) | 110 lbs (50 kg) |
| Minimum dimensions | 106" x 47" x 11" 2700 mm x 1206 mm x 287 mm | 128" x 47" x 11" 3251 mm x 1206 mm x 287 mm |
| Maximum dimensions | 236" x 47" x 11" 6000 mm x 1206 mm x 287 mm | 304" x 47" x 11" 7729 mm x 1206 mm x 287 mm |
| Weight | 216 lbs (98 kg) | 216 lbs (98 kg) |
| Part Number | SM-WFB-TLB6000 | SM-WFB-TLB8000 |



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For ordering and customer service, or to request detailed product information or demonstration videos, contact:

877-833-5629

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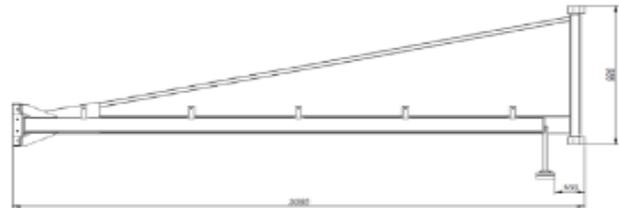
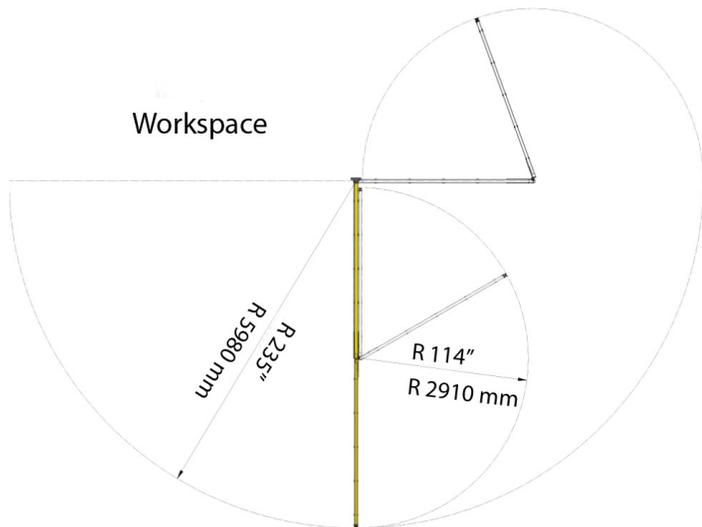
sales@Steelmax.com

Fax: 303-690-9172

MIG WIRE FEEDER BOOMS FROM STEELMAX®

Wall Mounted Pivot Wire Feeder Boom

- Rotates up to 180° around the vertical axis
- Movable arm can be rotated up to 180° around the pivot
- Adjustable reach of the boom from close proximity to vertical axis up to 235" (5980 mm)
- Part Number: SM-WFB-PVB6000



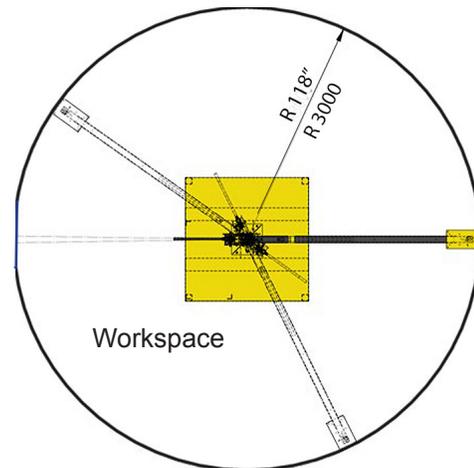
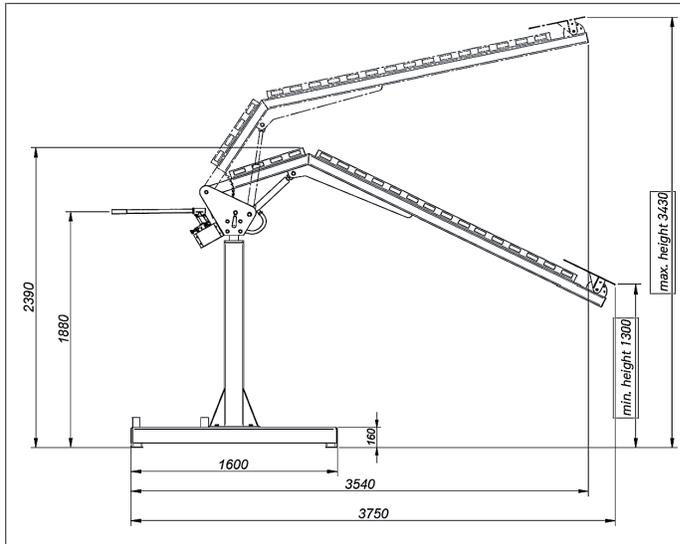
Technical Specifications

| Wall Mounted Pivot Wire Feeder Boom Technical Specifications | |
|--|---|
| Model Number | PVB-6000 |
| Reach | 121" - 235" (160-5980 mm) |
| Rotation Angle | 0-180° |
| Maximum load (wire feeder, wire) | 110 lbs (50 kg) |
| Minimum dimensions | 121" x 45" x 7" 3095 mm x 1148 mm x 176 mm |
| Maximum dimensions | 235" x 45" x 7" 5980 mm x 1148 mm x 176 mm |
| Weight | 220 lbs (100 kg) |
| Part Number | SM-WFB-PVB6000 |

WIRE FEEDER BOOMS FROM STEELMAX®

Floor Standing Hydraulic Wire Feeder Boom

- Rotates 360° around the vertical axis
- Adjustable height of the boom from 51" (1300 mm) to 135" (3430 mm)
- Part Number: SM-WFB-HFB-360



Technical Specifications

| Hydraulic Wire Feeder Boom Technical Specifications | |
|---|--|
| Model Number | HFB-360 |
| Reach | 118" (3000 mm) |
| Rotation Angle | 0-360° |
| Maximum load (wire feeder, wire) | 110 lbs (50 kg) |
| Dimensions (L x W x H) | 148" x 63" x 94" (min) / 135" (max) 3750 mm x 1600 mm x 2390 mm (min) / 3430 mm (max) |
| Wire Feeder Height Range | 50" - 135" (1300-3430 mm) |
| Weight | 733 lbs (330 kg) |
| Part Number | SM-WFB-HFB-360 |

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