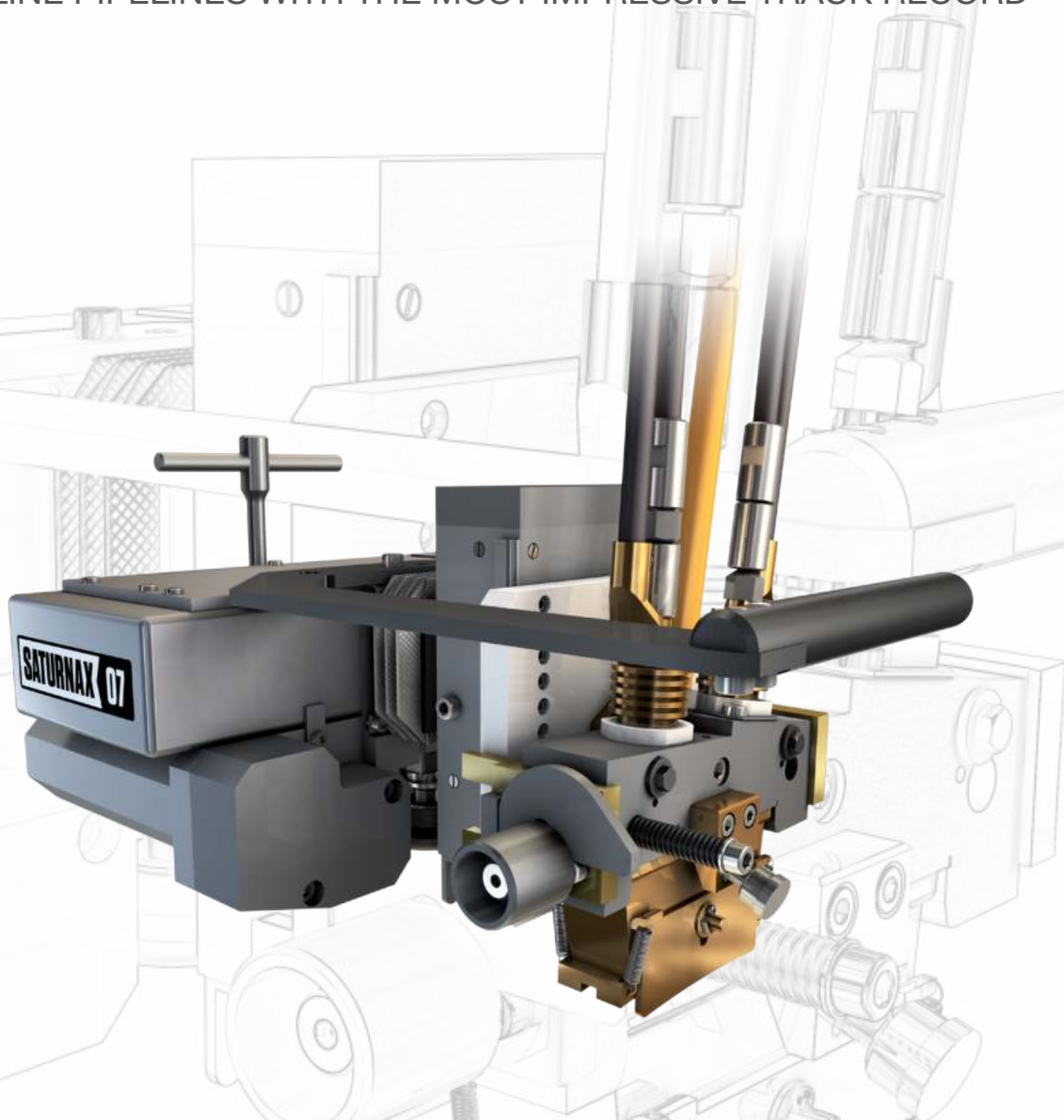


Saturnax 07

HIGH PRODUCTIVITY AND ROBUST SOLUTION WITH DUAL TORCH CAPABILITIES, THE SATURNAX IS THE REFERENCE GMAW ORBITAL WELDING SYSTEM DEDICATED TO THE JOINTING OF OFFSHORE AND LANDLINE PIPELINES WITH THE MOST IMPRESSIVE TRACK RECORD



TO ENHANCE PRODUCTIVITY WHILE MAINTAINING REPAIR RATES AT THE LOWEST LEVEL

- Narrow gap
- Dual torches capabilities
- Automation / Mechanization
- Automatic welding parameters control and recording

Saturnax 07

Equipment Description Range

- From 4,5" and above
- Wall thickness up to 50mm pipe thick in standard configuration
- Bug and band
- Linear oscillation
- Heavy duty and field proven

Welding Capabilities

- Process: GMAW / FCAW
- Position: All
- Number of welding heads: Simple or dual torch
- Travel speed: Up to 120cm/min
- Specifications & codes: All welding codes and standards

Applications

- Line description: All oil and gas pipelines, water and slurry lines
- Material/Pipe Grade: Carbon steel

Technical Characteristics

- Weight of welding carriage: 12Kg
- Operating temperature range: -40°C (-40°F) to 50°C(122°F)
- Welding directions capabilities: Uphill and downhill
- Automatic stick out control
- Welding data monitoring and recording



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