



Optimised welding torches for shift operation

- Long service lives of wearing parts
- CrashBox to protect the torch body



Time saving with ComfortWire

- Assists during wire threading
- Optimum wire position at the start of welding
- Easy to change the wire drum



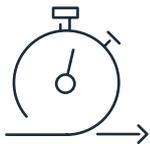
Cost-effective and low maintenance

- Quick to assemble
- Increased wire feeding distance due to two additional feeds
- Robust system for harsh production conditions



Constant penetration with the LSC process

- Low-spatter dip transfer arc
- Optimised for light-gauge sheet applications
- Root characteristic for perfect root passes
- Penetration stabilizer for constant penetration

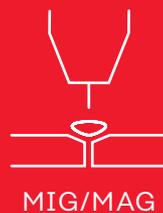


High welding speeds using the PMC process

- Constant penetration
- Low risk of undercutting
- Stabilizers for arc length and penetration support the welder and enable constant weld quality
- Increased process stability thanks to particularly precise control
- SFI - Spatter Free Ignition



Push



MIG/MAG

TPS/i Robotics