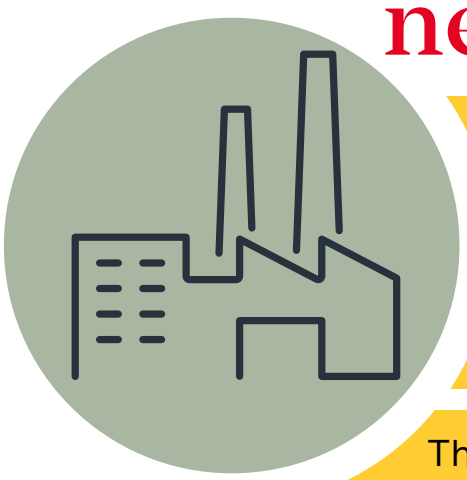
2 wires
1 machine
many solutions

WF 25i Dual on
Trabant wheeled platform

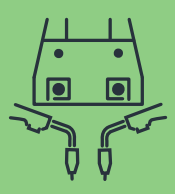
Industry needs



- High deposition
- Multi-layer welding
- Multiple alloys used
- Thick to thin joints

Solutions

Dual Wire Feeder: (WF 25i Dual)

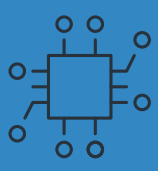


Two wire sizes, alloys, or wire types ready to go anytime, no process or parameter switching necessary
Switch between applications with the touch of a button, or by picking up the other torch
Remote control for easy access to parameters, no matter where the power source is located
Mounting flexibility: crane, boom, cart, or Trabant
Spool flexibility: holds 30lb, 60lb, or drum compatible

Intelligent Power System: (TPSi or iWave)

Multi-lingual, full text display
Displays impact of parameter changes on the weld
Full multi-process: MIG, TIG, Stick, arc gouge
Lock out users to specific jobs or power source, standard on all welding platforms.
Weld root pass with one process and cap/fill with another

Data Monitoring: (WeldCube)



Industry 4.0 capable, record and print weld certifications
Monitor weld information from your desk and match it to a specific welder or wire feeder
Save data locally or in the cloud for as long as needed

TPSi system with WF 25i Dual

What about the skills shortage?

Ensure new welders use the correct settings through saved jobs, and lock out ability. Dual Feeder expands this ability to another torch.
Track new welder skill through data monitoring.
As welders improve, an intelligent power source adapts to allow welders to increase their skill.
All components compatible with WeldCube Navigator for step-by-step graphical instructions per application.