

REMEDY 500 FA



This welding machine is used on location, it has a low-vibration diesel engine and has tracks. The machine is suitable for welding plastic pressure pipes for transport of water, gas and other liquids. It can handle pipes with a diameter of **250 to 500 mm** and was built according to international standards.

The machine can handle a gradient of 30% straight ahead, 16% laterally. The CNC control system consists of hardware and software that communicate optimally with each other during the workflow. Once the welding parameters are set, the system guarantees the repetition of the welding cycles, avoiding errors.

"FA" stands for fully automatic, with integrated mechanical extraction of heating plate

The **REMEDY 500 FA** weld fittings such as bends, tees, Y-pieces and collar bushings.

The machine contains:

- easy to assemble machine frame for working in tight spaces.
- smartlock locking system, allowing inserts to be placed and removed in seconds.
- a removable and simple control panel with a large graphic display that can store up to 4000 welding reports.
- GPS traceability.
- a USB port for downloading PDF welding reports/data/upgrades.
- a flat cutter on board, which is equipped with a safety switch and is hydraulically driven.
- A hydraulically driven, PTFE-coated welding mirror, which comes with a heat-resistant bag that also prevents scratches on the heating element.
- Remote controlled track and.
- Two hydraulic rollers for loading and unloading pipes.

The REMEDY is also available with a manual welding cycle.

MACHINES

91290005 REMEDY 500 FA - GIS (on board Diesel Generator 400V - 3~) Crawler tracks

OPTIONS

87296784 Complete SET of Inserts Ø 250-450 mm
87568602 HS ROLLERS 630 used Tractor
84303416 IN-DITCH KIT
87296764 Inserts Ø 250mm
87296763 Inserts Ø 280mm
87296762 Inserts Ø 315mm
87296761 Inserts Ø 355mm
87296760 Inserts Ø 400mm
87296759 Inserts Ø 450mm
84391052 Printer Kit
80401252 Tool for Flange Necks