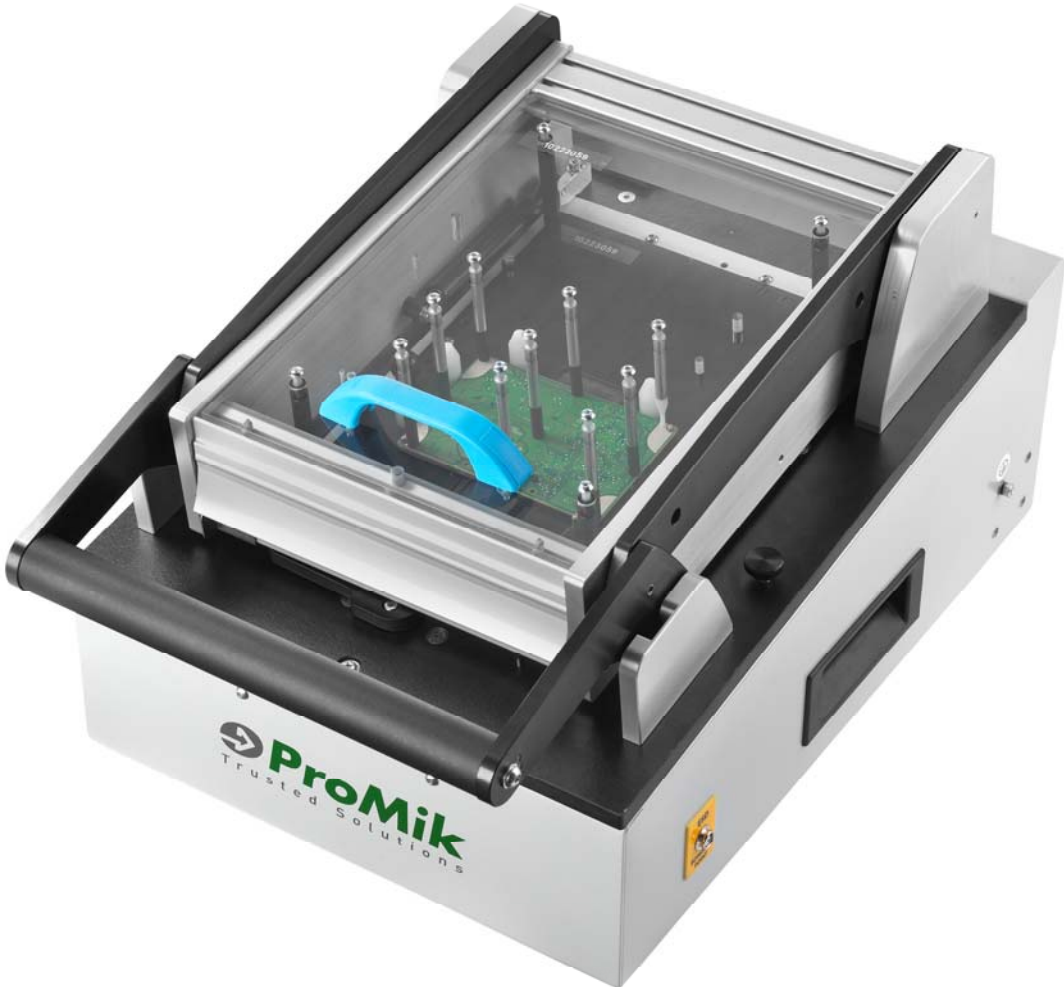# SAP1010

Semi-automated Flash Station for standalone
use or integrated in the production environment

Picture shows an example of a SAP1010

SAP1010

SAP1010

"The SAP1010 is a cost-effective, semi-automated programming system for single board applications that is optimized for small-to-medium production volumes. Rapid changeover is achieved by the use of mounting brackets for precising the application specific fixture. This flexible system can be easily changed to address almost any of your single board production requirements as the system supports flashing of different PCBs by simply changing the fixture. The SAP1010 system software includes Administrator mode (for easy programming task setup) and Operator mode (to ensure the correct data pattern is loaded into the selected device). System operation is as simple as loading the PCB into the fixture, closing the cabinet, and pressing the corresponding button on the PC. The SAP1010 includes factory installed MSP1000NET technology and supports high speed programming."

SAP1010 OVERVIEW

- Integrated semi-automated programming system based on MSP1000NET with target power supply
- Ergonomic workbench
- Supports programming of single PCB
- Robust and durable housing for application specific fixture
- GUI, graphical operator- and administrator user interface
- Rear panel connections: 100-240 VAC and Ethernet RJ45 host interface
- Dimensions:

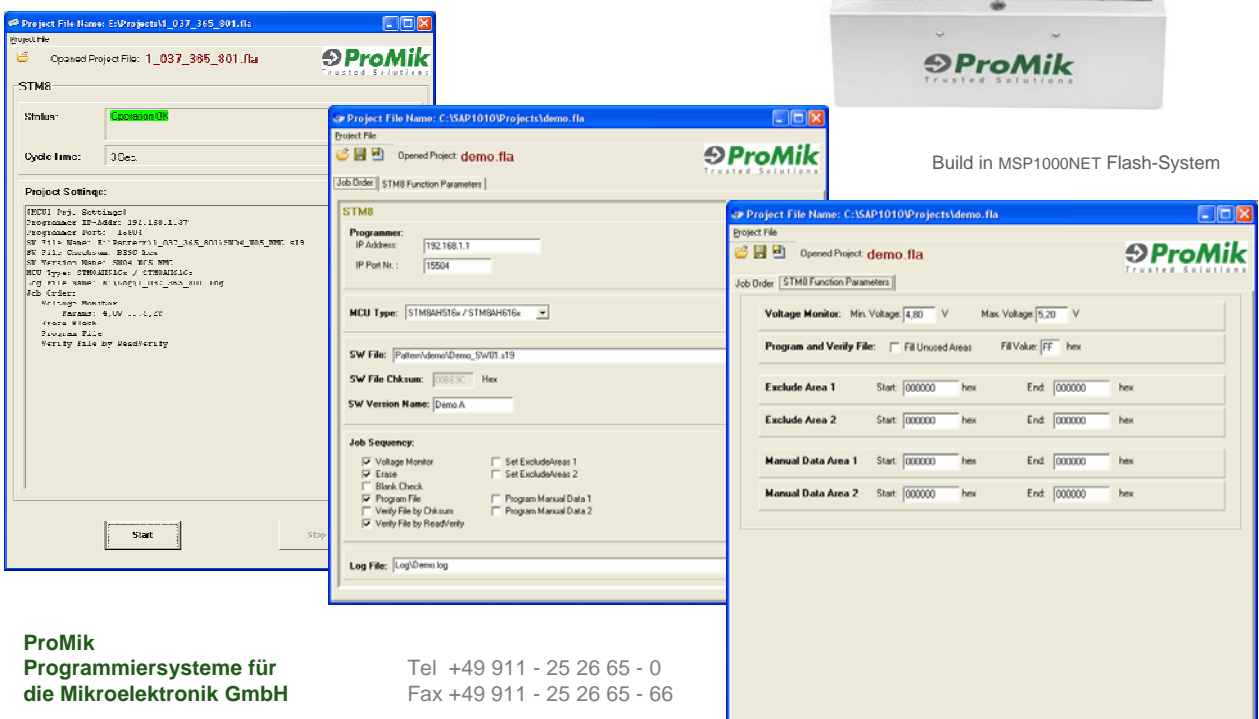| Type	(W X L X H)	effective area
SAP1010-1	320 X 515 X 270	155 X 250
SAP1010-2	460 X 515 X 270	295 X 250
SAP1010-3	620 X 585 X 270	450 X 320

Option:
- Pre-installed Industrial PC for complete control of the system, Windows © OS, 17'' TFT Monitor, keyboard

SOFTWARE EXAMPLE

Build in MSP1000NET Flash-System

07.2010/Ref.01