UniPRINT

608 MAX STENCIL SIZE	355 MAX PRINT AREA	405 MAX PCB SIZE
608	390	410

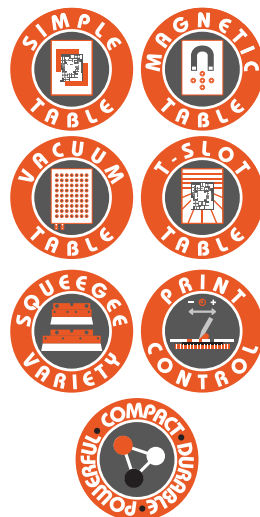## APPLICATION

- Prototyping, laboratory, new product development
- Printing solder paste
- Printing SMD glue
- Printing thermoconductive paste
- Screen printing of inks
- Thick film printing, printed electronics screen print
- Print on ceramics, foils, metals

MODEL RANGE

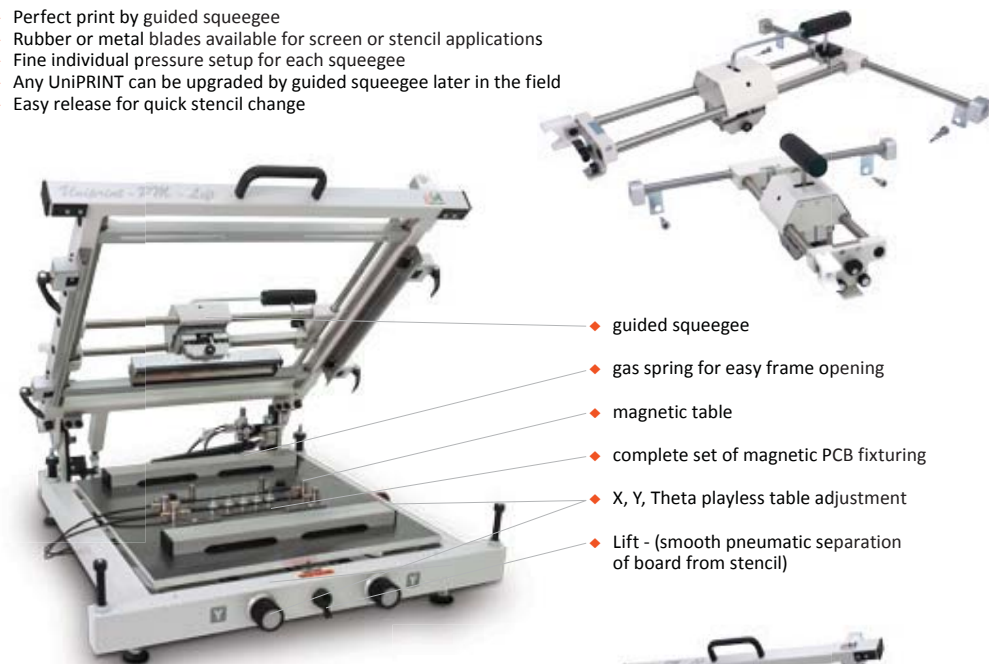- UniPRINT – Standard
- UniPRINT P - Large
- UniPRINT P 300 - Large with print height up to 300 mm

TABLE TYPE

- S – Simple table
- M – Magnetic table
- V – Vacuum table
- T – T-slot table

GUIDED SQUEEGEE SYSTEM

- Perfect print by guided squeegee
- Rubber or metal blades available for screen or stencil applications
- Fine individual pressure setup for each squeegee
- Any UniPRINT can be upgraded by guided squeegee later in the field
- Easy release for quick stencil change

- guided squeegee
- gas spring for easy frame opening
- magnetic table
- complete set of magnetic PCB fixturing
- X, Y, Theta playless table adjustment
- Lift - (smooth pneumatic separation of board from stencil)

UNIQUE FEATURES

- Compact size and small footprint
- Standard size UniPRINT
- Large size UniPRINT P
- Smart modular design
- Quick PCB changes
- Rigid framework
- Fast product changeover
- X, Y, Theta playless table adjustment
- Optional pneumatic separation - LIFT
- Balanced upper frame opening
- Optional guided dual squeegee system
- Various types of stencil clamping
- Selection of various table types
- B-side print up to A-side component height 23,5 mm (M-table)
- Table top or optional rigid metal stand

CONTROL ADJUSTMENT

- Independent adjustable printing pressure
- Adjustable board from stencil separation speed
- Adjustable print table height

SIMPLE TABLE · MAGNETIC TABLE · VACUUM TABLE · T-SLOT TABLE · SQUEEGEE VARIETY · PRINT CONTROL · COMPACT · DURABLE · POWERFUL

UNIPRINT P 300

- Printing height up to 300 mm