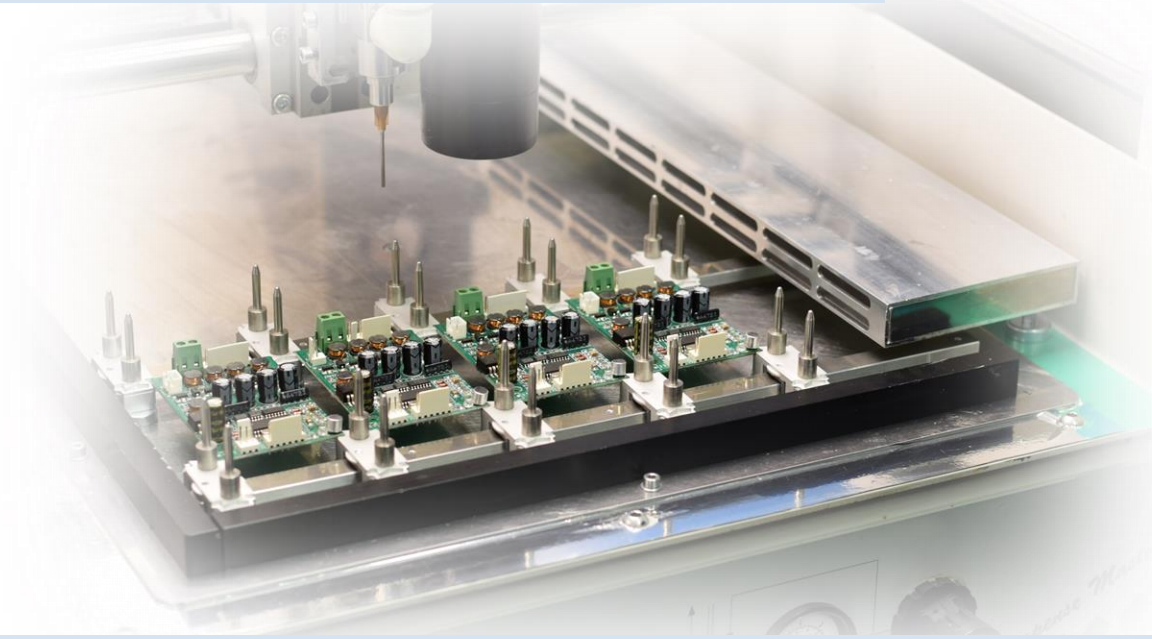
I-Frame

Flexible workpiece carrier

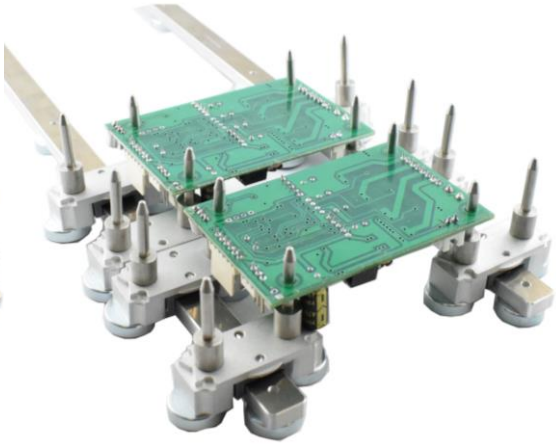
Carrier

for the flexible High Mix Production



Product use

- ✓ Flexible positioning → Capacity of complex assemblies
- ✓ Convertible in a short time → Without tools or aids
- ✓ Stable and secure recording → Attachment with magnetic feet
- ✓ Optimized cycle time → Capacity of mutiple modules
- ✓ Low costs → A carrier for top and bottom site
- ✓ Secure parallelism → Right-angled guides



The I-Frame rack increases the flexibility and cycle time of machining processes. The magnetic feet allow retooling without tools or other aids. The design also ensures parallelism acreoss the entire surface when inserting multiple assemblies, making it easy to program your robot.

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for the flexible High Mix Production

Application:
In high-mix manufacturing, the I-Frame is ideal for use with automatic table systems. Single modules can be processed as multiple application with shorter cycle times.

Item number	Name
40012001	Magnetic holder complete with 2 locating pins
40012002	Magnetic rail, Length 350 mm (Standard)
40012003	Stainless steel plate 350 x 470 mm with 2 carrying handles
40012004	Coomplete set with 1 magnetic rail and 5 magnetic holders

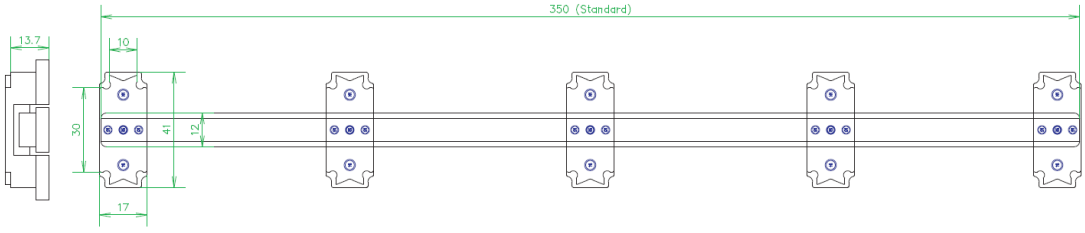
40012003 Stainless steel plate

40012001 Magnetic holder

40012002 Magnetic rail

40012004 Complete set

Dimensions magnet holder and magnetic rail



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EPSYS is a producer of manufacturing equipment and accessories for the process protective coating, drying and control. EPSYS offers the complete set-up and integration of the required components for assembly protection.

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