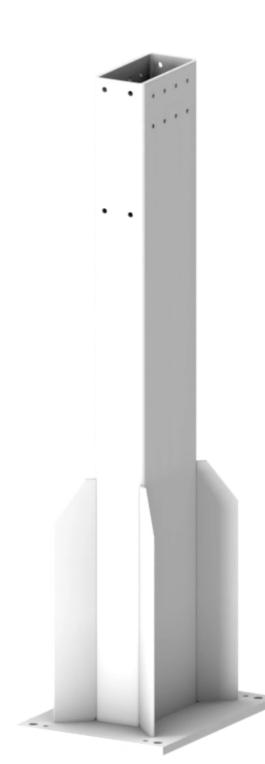
variables/V-color

Robot Tool Changers | Weldment base | XCF-BAM-R





XCF-BAM-R

TypeWeldment baseWeight51.000 kgSize1200 x 300 x 400 mmMaterialSteel

Notice : The provided technical data are the higher limits recommended in static condition. To obtain the correct dimensioning of the product, it is necessary to hold account of all the applicable dynamic forces, including the inertia of the manipulator, the configuration of the tools and the external forces applied.

Mechanically welded pole

The Weldment base is the main support mechanism used for securing the spring-loaded compliant fixture assembly. The system can be configured so that either one or two spring-loaded compliant fixture assemblies can be used.





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