

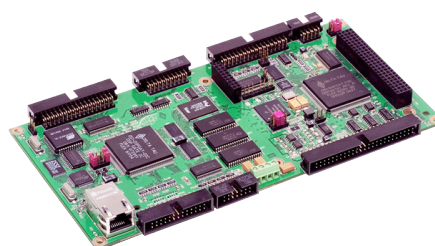
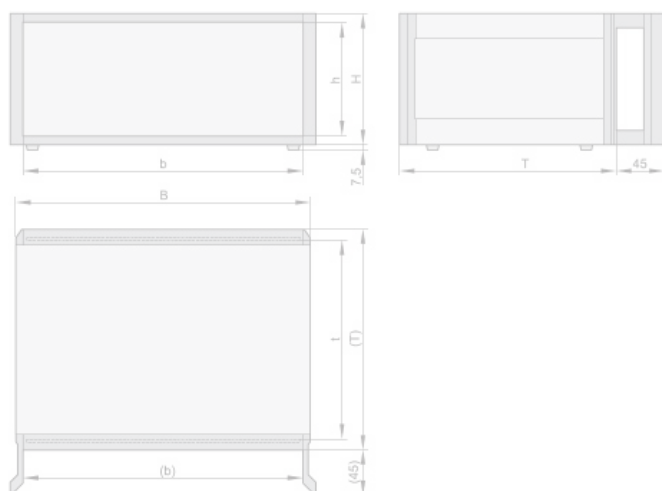


## KEY FEATURES

- Ethernet, USB or Serial (RS-232)
- General purpose inputs / outputs
- Complete control software
- Compatible with: NanoPos



Features	
Axis number	6 + 2 optional
Motion controller	DeltaTau Clipper programmed with SYMETRIE hexapod control software
Communication	Ethernet / USB / Serial (RS-232)
Drive type	Micronix piezo drivers
Encoder input	Incremental differential signals (RS-422)
Connectors	6x D-sub 15 pins
GPIO	2 outputs & 1 input optically isolated (D-sub 9 pins)
Miscellaneous	
Voltage	110-240 VAC / 50-60 Hz
Power	< 500 W (4A internal fuse)
Dimensions	Width (B) / Depth (T) / Height (H) (see figure below), 448.90 mm (84F) / 435.5 mm / 132.55 mm 32U
Mass	~ 10 kg
Operating temperature	0 °C to + 45 °C
Storage temperature	- 25 °C to + 70 °C



Datasheet subject to change without notice. All data are superseded by any new release. R1 90731