

Kestrel co-processor series

Kestrel Rack Mount Chassis A-Series

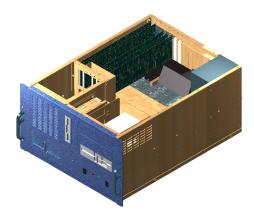
One neat package for PC and custom interfaces!

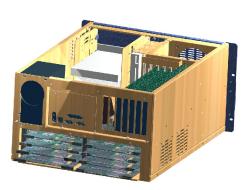
A beautiful instant upgrade!!

Your Hp1000 application moves smoothly into the modern world of Microsoft Windows NT /Windows 2000, preserving all the signals needed to drive your custom interface. The Kestrel Rack Mount Chassis houses the host PC, disks, tapes, CD-ROM with as many as 9 HP1000

A-series I/O cards in one FCC and CE certifiable package!

Migration problems? None! You chose the quick, sure, inexpensive solution when you chose the Kestrel executing RTE-A as a Windows NT application. Complete your migration gracefully with Strobe's Kestrel Rack Mount Chassis (KRMC).





Morphing the HP 1000 into the 21st century!

MANY GOOD YEARS OF LIFE LEFT IN THAT APPLICATION OF YOURS

Strobe Data's Kestrel, a faster, more flexible, modern HP 1000 gives you the commodity priced peripherals you count on in today's world. An adjustable CPU clock provides just that extra bit of compatibility needed to ensure the continued integrity of your real time process through its custom interface.

Kestrel Rack Mount Chassis

Specifications Physical

Construction: Heavy-duty aluminum .100" thick LED indicates power On/Off and

hard disk drive activity.

Disk Drives Space for three 5.25" drives

and two 3.5 drives

Dimensions 17" W x 10.5" H x 23" L **Weight** Estimated at 65 lbs

Cooling 3 Internal fans

2 - 2850 RPM 51.1 CFM 1 - 2100 RPM 72.4 CFM

Controls Reset switch. On /Off switch on

front panel.



Output Rating: 450 Watts

Input Voltage: 90-135VAC, 180-270 VAC

Frequency: 47-63HZ

Output Voltage: +5VDC@50A,+12VDC@18A,

-5VDC@2A,+3.3VDC@40A, +5VSB@2A,+5 &+3.3<300W

MTBF: 100,000 hours
Safety: UL,ULC,CE
EMI: FCC-B, CE

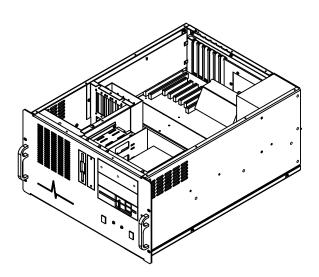
Environmental Operating Conditions

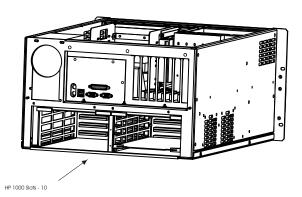
Temperature 5 to 50 C (41 to 122 F)

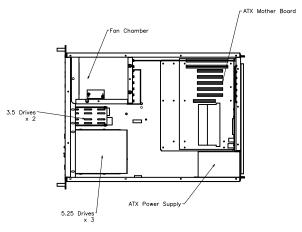
Backplanes

HP 1000 10-Slot (9 useable)

PC ATX









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