

Panasonic

Minas A Series and S Series Digital AC Servo Motors & Drivers

Features

Minas A Series

- ◆ Low to high inertia
- ◆ Position, speed and torque control
- ◆ Absolute 17bit / incremental encoder available
- ◆ Velocity frequency response - 500Hz
- ◆ Integrated frequency analysis function (FFT) to detect mechanical resonance
- ◆ Communication software - PANATERM for Windows 95/98
- ◆ Flange - Metric type
- ◆ IP65 washdown
- ◆ Conformance with CE directives and UL standards



Minas S Series

- ◆ Lowest inertia
- ◆ Position control only
- ◆ Incremental encoder only
- ◆ Velocity frequency response - 400Hz
- ◆ Integrated frequency analysis function (FFT) to detect mechanical resonance
- ◆ Communication software - PANATERM for Windows 95/98
- ◆ Flange - NEMA and Stepping type are available
- ◆ IP65 washdown
- ◆ Conformance with CE directives and UL standards

