

HIGH QUALITY DESKTOP DISPLAYS

KME has developed this 17.0" desktop model for industrial applications where an economically priced SXGA TFT flat panel monitor is required with a bright screen and wide viewing angles. The unit is constructed from painted aluminium and incorporates triple data input including PAL/NTSC, enabling applications in security surveillance and machine vision to be addressed. Automatic mode detection and picture scaling circuitry allow the display of resolutions lower than the 1280 x 1024 pixels native resolution.

The 19LM171A61MP/5 series is supplied with non-glare toughened glass protection screens as standard or no additional glass for those demanding SXGA applications where ultimate clarity is necessary. The rugged, metal construction of the monitor ensures exceptional stability, especially important when touch screen operation is necessary.

SOLUTIONS FOR DESKTOP MONITORS

- > **A No Frills Industrial Design Concept**
A heavy - duty tiltable desktop stand with automatic image size adjustment
- > **Touch screen capability**
A touch screen can be easily integrated into the display
- > **Inputs**
All monitors have 15-D, RCA and DVI-D connectors
- > **Rugged metal construction with good stability**
The LCD monitor has been designed with solidity, being housed in a compact metal construction with a toughened glass protection screen.

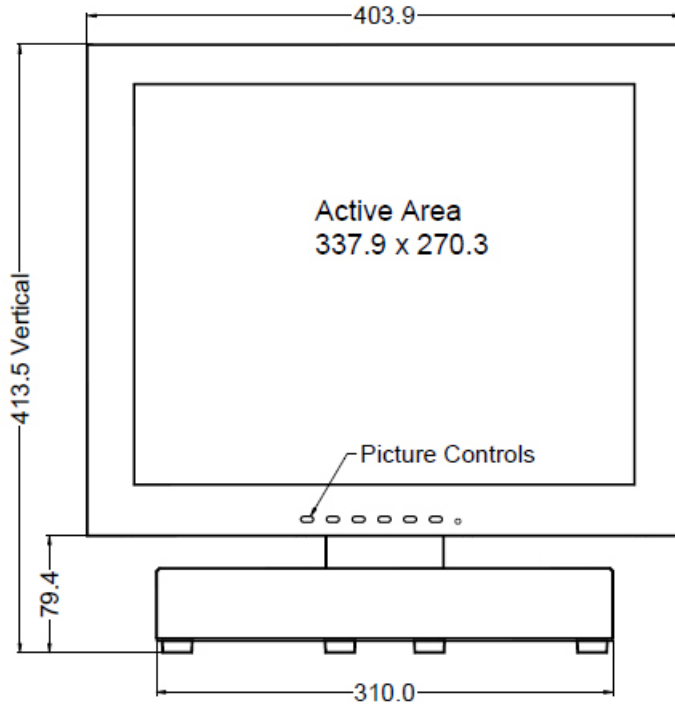


17.0" DESKTOP LCD MONITOR

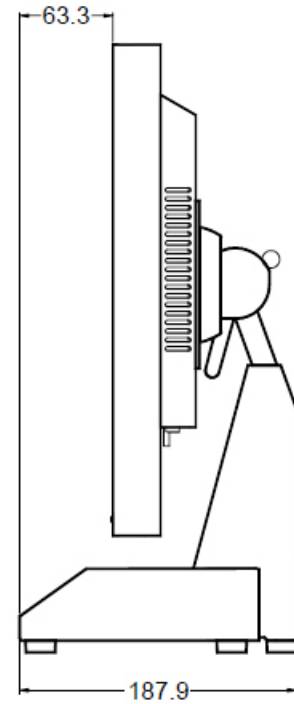
19LM171A61MP/5

DATASHEET

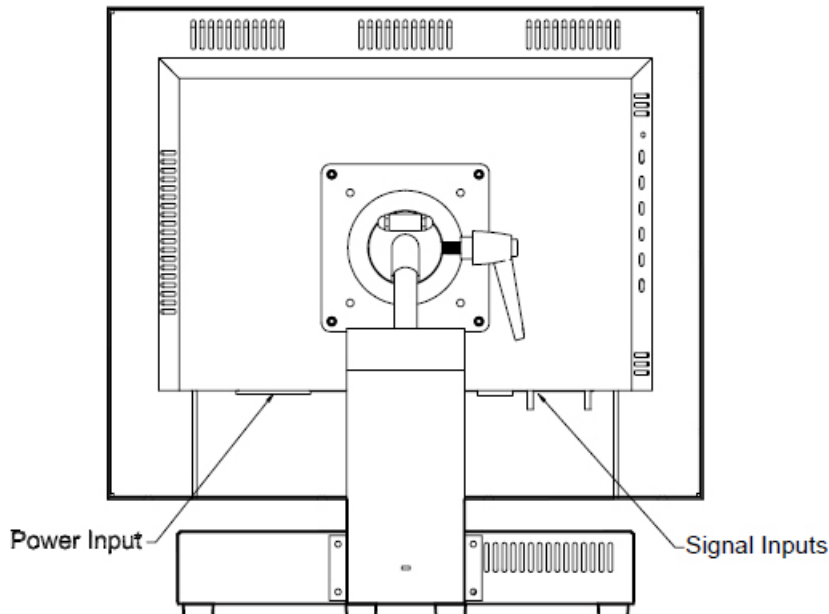
FRONT VIEW



SIDE VIEW



REAR VIEW



All dimensions in millimetres
(Not to scale)