



## CHARACTERISTICS

Application	Mobile PC for plant operation, diagnostic and service
Rugged Construction	Shapely and stable magnesium die casting housing
Performance	Scalable processor performance
System Characteristics	<ul style="list-style-type: none"><li>- Rugged circumferential bumper</li><li>- Mobile handling by two rechargeable batteries</li><li>- Connectors protected behind cover</li><li>- Long term available components</li><li>- Integrated WLAN</li></ul>
Operating System	WIN XP professional on hard disk drive
Assessories	Transport case

## DISPLAY

Display	15" TFT, 1024 x 768 pixel
Colors	max. 262k colors
Brightness	max. 215 cd/m <sup>2</sup> typ. (adjustable)
Touch Screen	Resistive industrial touch screen

## PC HARDWARE

Processor	Pentium M 1,1 GHz / Celeron M 1,0 GHz ULV / Celeron M 600 MHz ULV
Memory	256 MB up to 2 GB DDR RAM
Graphic Controller	Intel 855 GME
Graphic Storage	max. 64 MB shared
Drives	2,5" HDD min. 60 GB (UDMA); DVD ROM device, chip card reader
Interfaces	COM 1 (RS232), PS2 mouse, PS2 keyboard, 3x USB 2.0, 1x VGA, 1x LPT1, Line In, Line Out,
Sound	Sound output over two internal loudspeakers
Network	1x Ethernet (10/100 Mbit) RJ 45
Slots	2x PCMCIA (externally accessible), 1x mini PCI
Power Supply	15 V DC via DC IN socket or docking connector

## GENERAL DATA

Dimension	368 mm x 80 mm x 350 mm (B x H x T)
Vibration	DIN EN 60068-2-6
Shock	DIN EN 60068-2-29
Temperature	0 ... 40°C
Humidity	8 ... 95% without condensation
Protection Class	IP42