

## DESCRIPTION Y CHARACTERISTICS

Industrial rack PC in 19" chassis (3UF2), ready to work in industrial environments.

This equipment has a special anti-vibration chassis. Its robust design makes it able to withstand adverse environmental conditions of cold, heat, vibrations, dust or humidity.

Front connection and reset, hard drive status led with folding front.

Most common applications of the industrial PC:

- Machine foot operations.
- Monitoring and control.
- Data processing tasks.
- Production processes.



## OWN DESIGN AND OWN MANUFACTURING



## TECHNICAL DATA

### CPU

Intel Pentium Core Intel i3-7100 3'90Ghz

### CHIPSET

B250 LGA 1151

### MEMORY

8Gb DDR4 2133 Mhz. (Ampliable 64Gb)

### GRAPHICS

Intel X4500

### STORAGE

Hard Disk 120GB SSD

Shock protection system

### POWER SUPPLY

100-240VAC, 400W

### WORKING TEMPERATURE

From 0 to 50 °C

### OS

WINDOWS 10 PROFESIONAL 64 OEM (INSTALLATION INCLUDED)

## PUERTOS

### Frontal

- 2xUSB 2.0/1.1

### Rear

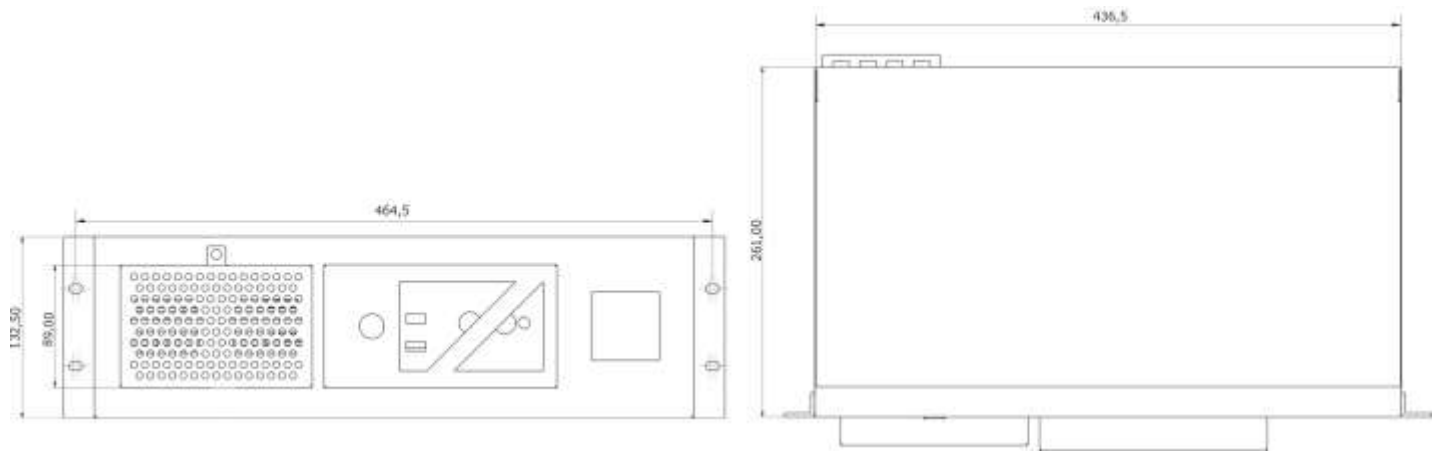
- 4xUSB 3.0
- 2xUSB 2.0/1.1
- 1xParallel Port
- 2xSerie Port
- 2xRJ-45 LAN Port
- 1xPS2 Keyboard/Mouse
- 1xVGA
- 1xDVI-D
- 1Xd-Sub Port
- Audio

\* NOTE: These features may vary without notice from Arco Electrónica, for improvements or expansion.

## EQUIPMENT RATIO PCI-7950 SERIE

MODEL	DESCRIPTION	CODE
PCI-7950	INDUSTRIAL PC ARCO	A03506222

## DIMENSIONS



## CONNECTED

1	2xSerie Port (RS-232)	7	1 X DVI-D
2	1xParallel Port(LPT)	8	PS/2 Keyboard/Mouse Port
3	Line In(Blue), Line Out(Green), Mic In(Pink)	9	1 X VGA
4	Center/Subwoofer Speaker Out(Orange) Rear Speaker Out(Black) Side Speaker Out(Gray)	10	1xDISPLAY PORT
5	4xUSB 3.0   2 X USB 2.0   Frontal 2 X USB 2.0	11	RJ-45 LAN Port
6	1xHDMI	12	RJ-45 LAN Port

