

EBC-1000G

Embedded Chassis for WAFER Series SBC



1 Single Board Computer

2 VIDEO CARD

3 Xscale Solutions

4 Open HMI

5 VITO Universal Controller

6 DINO BLADE

7 LCD Product Series

8 Embedded System

9 Industrial Computer Chassis

10 Power Supply

11 Peripherals



HDD is not included in package.

EBC-1000G with WAFER-C400-RS and BK-C400-RS

Features

- ◆ RoHS compliant design
- ◆ 1 x 2.5" HDD drive capacity
- ◆ 1 x 4cm cooling fan
- ◆ AC/DC power supply compatible



BK-LX800-RS



BK-C400-RS



BK-9371-RS



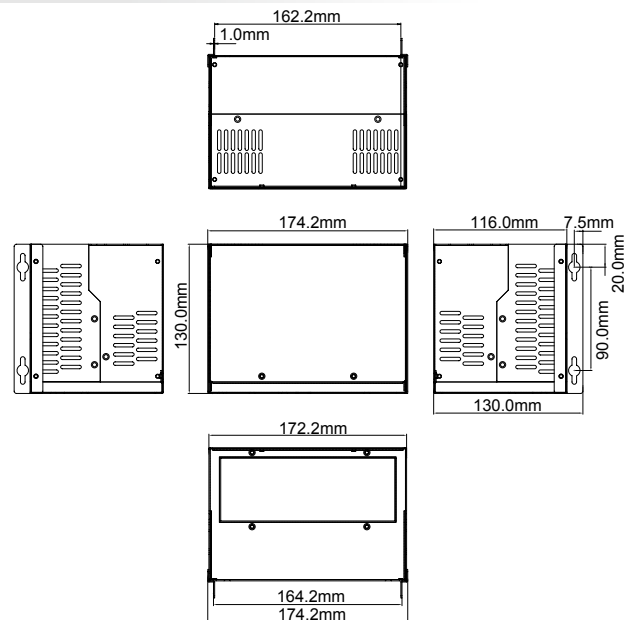
BK-6612-RS

SBC model	WAFER-C400-RS	WAFER-9371A	WAFER-6612	WAFER-LUKE	WAFER-MARK	WAFER-LX	WAFER-GX
Picture							
CPU	ULV Intel® Celeron® 400MHz	ULV Intel®Celeron® 400/650MHz	Intel® Pentium® M/Celeron®M CPU	VIA® LUKE 1GHz/533MHz	VIA® MARK 533/800MHz	AMD® Geode LX800 500MHz	AMD®Geode GX466 333MHz
I/O Bracket	BK-C400-RS	BK-9371-RS	BK-6612-RS	BK-LX800-RS-R11	BK-LX800-RS-R11	BK-LX800-RS	BK-LX800-RS

Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	3.5" WAFER series SBC
◆ Drive Bays	1 x 2.5" HDD
◆ Cooling Fans	1 x 4 cm
◆ Indicators	Power, HDD
◆ Buttons	Power switch
◆ Operating Temperature	0°C~50°C
◆ Operation Humidity	10% ~ 90%
◆ Color	B: Black
◆ Weight (Net/Gross)	1.2kg / 2.2kg
◆ Dimensions (DxWxH)	130mm x 172.2mm x 116mm

Dimensions



Ordering Information

Part No.	Description
EBC-1000GB/ACE-890AP	Industrial embedded chassis for WAFER series SBC, black, with ACE-890AP-RS, RoHS
BK-C400-RS	I/O bracket for WAFER-C400-RS, black, RoHS
BK-9371-RS	I/O bracket for WAFER-9371A, black, RoHS
BK-6612-RS	I/O bracket for WAFER-6612, black, RoHS
BK-LX800-RS	I/O bracket for WAFER-LX/GX, black, RoHS
BK-LX800-RS-R11	I/O bracket for WAFER-LUKE/MARK, black, RoHS

Power Supply Options

Type	Model No.	Input Type	Watt
AT	ACE-890A-RS	AC	86W
	ACE-890AP-R20-RS	AC	86W
	ACE-890V-RS	DC 12V	72W
	ACE-890C-RS	DC 24V	86W
	ACE-890T-RS	DC 48V	86W
	ACE-890P-RS	DC 100V	86W