



USER MANUAL IN ACCORDANCE WITH PPE REGULATION (EU) 2016/425

Factory model designation: EP106 (anti-noise)
 Distributor model designation: OZAKI 9102094

ATTENTION: The manufacturer recommends that the wearer ensures that this hearing protection is assembled, fitted and maintained in accordance with the manufacturer's instructions and is regularly inspected to facilitate maintenance.

This hearing protector complies with the requirements of European Regulation 2016/425 on personal protective equipment and is manufactured in accordance with the requirements of standard EN352-1: 2002 "Hearing Protectors Against Noise - General Requirements - Part 1 Ear Cups" and are CE marked.

Areas of Use:

These ear cups, when worn correctly and in accordance with the manufacturer's instructions below, can offer the user excellent protection against hazardous noise by filtering out the high frequencies emitted by dynamic machinery such as workshop equipment, chain saws, brush cutters, leaf blowers, etc. The appropriate marking can be found on the cups of the ear cushions.

WARNING: These ear cups are in the size range "large". Headbands complying with EN 352-1 belong to the size range "medium", the size range "small" or the size range "large". Headbands in the size range "medium" are suitable for most people. Headbands in the size range "small/large" are designed to suit people for whom headbands in the size range "medium" are not suitable.

ATTENUATION: EP106 Weight: 162g

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Average value (dB)	15.7	12.6	16.7	25.5	30.2	34.5	41.9	42.0
Standard deviation (dB)	2.7	2.2	1.9	2.6	2.8	3.9	3.3	4.3
APV value per dB	13.0	10.4	14.8	22.9	27.2	30.6	38.6	37.6
SNR = 27.5dB	H = 32.2dB		M = 24.4dB		L = 17.0dB			

USE: Pull the ear cushions apart and place the headband on top of the head. Place the cushions at ear level and adjust their height for optimum comfort by sliding the cups up or down, making sure the headband stays at the top of the head.

Check that the ear cushions fit correctly over the ears for effective noise reduction.

Remember always to put on the hearing protector before exposure to noise and keep it on for the duration of exposure.

Be sure to follow these instructions or the protection provided by the noise suppressor will be considerably reduced.

Certain chemical substances can be harmful to the product. Further information should be sought from the manufacturer.

Headbands, and especially ear cushions, can deteriorate with use. They should be checked at regular intervals for cracks or leaks.

Fitting hygienic protectors to the ear cushions can affect the acoustic performance of the headbands.

Replace the hear protector after every two to three years of normal use, or sooner if they show signs of deterioration.

MAINTENANCE: The hear protector should be cleaned or disinfected with a product such as soapy water, optical solution or a mild alcoholic solution, then dried with a soft cloth. Do not use abrasive materials. They should be disinfected every three months or so, depending on how often they is used. All surfaces that come in contact with skin must be disinfected regularly with alcohol.

FITTING AND REPLACING THE FOAM CUSHIONS: Only use original spare parts. Make sure that the replacement foam cushions are identical to the original models. Remove any old foam from inside the cups and replace with new foam if necessary. PVC pads can also be replaced as follows: separate the cushions from the pads; remove the absorbent foam; place the new foam and cushions; ensure that the cushions remain firmly in place on the cups. Ask your distributor about the availability of spare parts.

STORAGE: After use, the item must be returned to its original protective packaging or to a clean, dry plastic bag.

COMPOSITION: The headband is made of PC/POM, the ear cushions are made of PVC and the cups are made of HIPS/ABS.

RECYCLING: This product and its packaging are made up of various plastic components. Please ensure that you comply with the legislation in force in your area so that they can be recycled responsibly.

Manufactured by : LONG DAR PLASTIC CO. LTD.
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USER MANUAL IN ACCORDANCE WITH PPE REGULATION 2016/425

Factory model designation: DP85 + VM85M (face shield and frame)

Distributor model designation: OZAKI 9102094

ATTENTION: This face shield does not offer unlimited eye protection. For your own protection, please read these instructions in full before use.

This face shield combined with mesh protection complies with the requirements of European Regulation 2016/425 on personal protective equipment and is manufactured in accordance with the requirements of standard EN166: 2001 (NF EN166: 2002), EN1731: 2006 (NF EN1731: 2007) and are CE marked.

Areas of Use:

This face shield has been designed to protect the user against the risk of injury to the eyes and face from mechanical impact. It is marked on the face shield and frame with a series of numbers and symbols indicating the manufacturer, field of use, protection capabilities and performance characteristics of the face shield. The markings on the frame and screen have the following meanings:

Screen marking

LD 1 B F S CE

- S** Reinforced mechanical strength for particles (5.1m/ s)
- F** Protection against high-velocity particles of low energy (45m/ s)
- B** Protection against high-velocity, medium-energy particles (120m/ s)
- Optical class (tolerance of optical power over time)**
- 1** Constant wear
- 2** Occasional wear
- 3** Exceptional wear
- LD** Manufacturer identification

Marking of the frame/holder

LD EN166 3 B F S CE
EN1731

- S** Reinforced mechanical strength for particles (5.1m/ s)
- F** Protection against high-velocity particles of low energy (45m/ s)
- B** Protection against high-velocity, medium-energy particles (120m/ s)
- 3** Protection against liquid droplets and splashes
- Standard Depending on Application**
- EN 166 Safety glasses
- EN 1731 Protective mesh for eyes and face
- LD** Manufacturer identification

READ THE FOLLOWING CAREFULLY:

WARNING:

This face shield provides protection for the face against moderate impact hazards, but is not unbreakable. An "S" class screen does not protect against hard and sharp objects. If the impact letters S, F and B are not common to the screen and frame, then the lowest level should be assigned to the complete protector.

If the impact letter (S, F, B or A) is not followed by the letter T, the face shield should only be used against particles projected at high speed at ambient temperature.

Do not modify or alter the screen.

If the face shield is scratched, damaged or broken, you must always use original replacing parts. If the frame itself is damaged, you must replace the face shield completely.

This face shield does not act as a filter. It does not offer protection against splashes (including molten metal), hot solids, electrical hazards, infrared and ultraviolet radiation.

In particular circumstances, some extremely sensitive skins may experience allergies following skin contact with certain materials.

Protection worn at the same time as corrective/ophthalmic eyewear can transmit the impact of a shock and constitutes a potential risk for the user.

USE: This face shield has been designed with your safety in mind. It must be worn as long as there is a risk of exposure. If you feel unwell or irritated, or if the face shield is damaged, you should leave the site of work.

MAINTENANCE: The face shield should be cleaned with a product such as soapy water, optical solution or a mild alcoholic solution, then dried with a soft cloth. Do not use abrasive materials.

LIFE EXPECTANCY: Like all protective equipment, its lifespan will depend on how it is used and how carefully it is maintained and stored. Inspect the face shield before use. After use, the face shield must be returned to its original protective packaging. The face shield must also be replaced every two years from the date of first use.

FACE SHIELD ASSEMBLY AND REPLACEMENT (if applicable): Only use original spare parts. When replacing the face shield, make sure that the marking is compatible and that the correct face shield is fitted. This face shield is delivered ready to use. If you are replacing the face shield, make sure that the lugs on the frame are correctly engaged in the corresponding 3-5 holes in the face shield and that the face shield is attached firmly.

TRANSPORT: The face shield must be transported in its original packaging.

STORAGE: Store in a dry place (humidity <90%) at room temperature (between 5 and 40°C).

RECYCLING: This face shield and its packaging are made up of different elements, plastic or metal (in the case of a mesh screen). Please ensure that you comply with the legislation in force in your area so that they can be recycled responsibly.

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