



HG925N



HG900N



HG825L



HG106J

>> Use (*)

This kit was specially designed to protect the user against the risk of injury to the eyes and face by mechanical impacts. It also offers good protection against noise.

Forestry and logging, manufacture of wood and of products of wood, landscape service activities, gardening, maintenance of parks and gardens, harvesting, pruning...

>> Technical features

- ✓ Forest kit includes:
 - a black polypropylene browguard (HG900N) with ratchet headgear.
 - a ear-muff HG106J (SNR 25,5dB).
 - a large steel stainless mesh visor HG825L.
- Dimensions: 385 x 195 mm.
- ✓ Possibility to change the visor (HG825L) or ear protection (HG106J).
- ✓ **Packing:** carton of 30 units



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>> Advantages

- ✓ Very light weight and easy to use.
- ✓ Combined protection.
- ✓ If necessary ear-muff can be used alone (i.e without the facial protection) and the facial protection can be used alone (i.e without the ear-muff).
- ✓ The harness of headgear features an easy adjustment system with ratchet, a front sweatband and a top cushion for user's comfort.

>> Conformity

This product has been tested according to the following European standards:

- ✓ **EN 352-1: 2002.** Hearing protection. Part 1. Ear-muffs.
- ✓ **EN 1731: 1997.** Personal eye protection. Mesh eye and face protectors.

It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (**PPE**).

EU type examination certificate (**module B**) issued by **BSI**, notified body **n°0086**.

The PPE (HG106JH) is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **BSI**. Notified body **n°0086**.

Download the EU declaration of conformity on: <http://docs.singer.fr>

Values of sound attenuation

SNR value in accordance with ISO / DIS 4869-2 with parameter $\alpha = 1$

SNR value : **27,6 dB (H = 30,4 dB M = 24,9 dB L = 17,7 dB)**

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean attenuation (dB)	19.0	16.0	18.3	25.9	30.6	31.7	34.5	38.1
Standard deviation	5.7	5.0	2.5	2.8	1.6	3.4	2.8	2.6
APV (dB)	13.3	11.0	15.8	23.1	28.9	28.3	31.7	35.5



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