Aktazal n wurti n yiẓri

HVF-100

Akat n wurti n tmugli s perimetri ur nettbeddil ara, amellal ɣef umellal.

Akayad n uḥric ur nettwali ara, asenqed n teɣmert taglawant n twali d yihilen i waṭṭanen inerviyen n tiṭ ttağğan adiyagnustik d uḍfar n wuguren n unerb n tiṭ, glukuma, lixṣas n twali d waṭṭanen n retin.



HVF-100 · Tugna

Iɣbula d yisemliyen

Suter tasɣunt n ssuma

Wali afaris

Tettwahegga ass n 2026-11-28

> Taferkit-a n ufaris thegga-tt ASEM. Ur tettbeddil ara isemliyen unsiben n umeskar neɣ tinaḍin n useqdec.

Iferdisen igejdan

Perimetri ur nettbeddil ara

Akayad n wurti n tmugli, amellal ɣef umellal.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Urti alamma 90°

Akayad aperimetrik n wurti alamma 90°.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Amattay Goldmann III

Tiddi n umattay Goldmann III i yikayaden n wurti n tmugli.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Tiwuriwin deg usnas

Pirimetri ur nettḍerrik ara, amellal ɣef umellal

Iɣbula d yisemliyen

Snirem urti n tmuɣli statik

HVF-100 iskan iseḥriken Goldmann III imellalen ɣef ugilal amellal. Isuturen sbadun urti afellay n 90° d tagrumma n tnezmart 1–10,000 asb.

- Aseḥrek Goldmann III amellal ɣef ugilal amellal.
- Agilal: 31.5 asb; urti afellay: 90°.

Iɣbula d yisemliyen

Sbadu iɣewwaren n useḥrek

Aneggaf statik isemras iɣewwaren n tnezmart, tallit d umkan i d-yettwasbadun.

- Tanezmart seg 1 ar 10,000 asb; asken seg 0 ar 40 dB.
- Tallit 200 ms/neɣ yettemṣadan; 456 n yimukan i yellan.

Iɣbula d yisemliyen

Akat iṣeḥḥan

Akat iṣeḥḥan, yemṣadan s lekmal akked yilugan Goldmann, ikayad aḥric n twali s tsekta d tezmar yemgaraden ɣef ugemmaḍ amellal d uberkan, s ukat n tiḥulfa d tnezzut n twali.

Iwahilen n ukayad

Akayad n uḥric ur nettwali ara, asenqed n teɣmert taglawant d yihilen i waṭṭanen inerviyen n tiṭ, i udiɣnustik d uḍfar n wuguren n unerb, glukuma, lixṣas n twali d waṭṭanen n retin.

Akat yeshilen

Anagraw yesenqad s wudem awurman OD/OS, yettnadi amsekyad i uḥraz mgal tucḍiwin deg ukayad.

Ikayad s wudem awurman akdu n tpupilt n tiṭ deg ukayad i useɣti n tucḍiwin n twali, yettak imnir s ṣṣut i wamek ara yettwaxdem ukayad, i ukat yeshilen.

Tulmisin titiknikanin

Tilisa n dB i yettwaskanen: 0-40db.

Tilisa n tnezmart n usfukel: 1asb-10000asb.

Tasekta n usfukel: Goldmann III.

Ini n usfukel: amellal.

Akud n usfukel: 200ms/ilmend n uskar.

Aḥric afellay n ukat: 90°.

Amecwar n ukayad: 30cm.

Askar: ur nettḥerrik ara.

Amḍan n yisfuklen: 456 n yigazen.

Talɣa n uskan n yisfuklen: tmaẓirt ur nelli d tasferant.

Tafawt n ugemmaḍ amellal: 31.5asb (10cd/m²).

Ahil n ukayad uslig.

Asenqed awurman n wallen.

Akayad n tilisa n uḥric ur nettwali ara.

Aɣbalu n yisfuklen: LED.

I wakken ad yishil ubrid n umahil

Ḍfer aṭṭaf n twali deg ukayad

Tawriqt tesdukkel aḍfar n tneqqiḍt taderɣalt Heijl/Krakau, agdil n uvidyu n tiṭ d uḍfar n tmuɣli. Inammalen-a ttɛawanen asekyed n teflest n yigmaḍ.

- Aḍfar n tneqqiḍt taderɣalt Heijl/Krakau.
- Avidyu n tiṭ, aḍfar n uqerruy d tmuɣli.

Iɣbula d yisemliyen

Ṣeggem asers seg tesɣunt

Asersi n tamart d win n twenza ttḥerriken ddukklen deg useggem n umkan.

- Inadiyen s ugdil anallay, tanasiwt/taɣerdayt neɣ tiqeffalin.
- Aseggem awurman n umkan n tiṭ.

Iɣbula d yisemliyen

I useqdec n yal ass

Sekyed aneqqis n perimitri yettwasuddesen

Imedyaten n yineqqisen skanen urti asuf, imgiraden n yiktilen d yinammalen gar-asen MD, PSD, GHT d VFI. Ameskar iskan ineqqisen n yiwet n tiṭ d snat n wallen.

- Asken n wurti asuf d yimgiraden n yiktilen.
- Inammalen yettwaseknen: MD, PSD, GHT d VFI.

Iɣbula d yisemliyen

Isallen itiknikanen d yisemliyen

Tisekta n yisfuklen
Goldmann III

Iɣbula d yisemliyen

Tazmert tafellayt n usfukel
10000 asb

Iɣbula d yisemliyen

Aḥric afellay n ukayad
90 °

Iɣbula d yisemliyen

Tuqqna
Ethernet · Wi-Fi

Iɣbula d yisemliyen

Asaɣ n trisiti
100–240 V AC ; 50–60 Hz

Iɣbula d yisemliyen

Tisekta
480 × 430 × 528 mm

Iɣbula d yisemliyen

Taẓayt
14 kg

Iɣbula d yisemliyen

Asider d yiɣbula

- https://huvitz.com/wp-content/uploads/2025/02/230717HVF-100_eng_v2.pdf
  Aɣbalu yettwasentem ass n 2026-10-05
- https://huvitz.com/wp-content/uploads/2024/10/230717HVF-100-%EC%8B%9C%EC%95%BC%EA%B3%84_eng_v2_%EC%97%B4%EB%9E%8C.pdf
  Aɣbalu yettwasentem ass n 2026-10-18

Isteqsiyen-nwen ɣef HVF-100

D acu Tisekta n yisfuklen iɣef llan yisemliyen n HVF-100?

Goldmann III

Iɣbula d yisemliyen

D acu Tazmert tafellayt n usfukel iɣef llan yisemliyen n HVF-100?

10000 asb

Iɣbula d yisemliyen

Isuturen-a sbadun perimitri kinitik?

Isuturen n HVF-100 sbadun askar statik n ukayad. Ur d-ttbegginen ara aneggaf kinitik i yibenk-a.

Iɣbula d yisemliyen

Anta inammalen i yettɛawanen asekyed n uṭṭaf n twali?

Ameskar isbadu aḍfar Heijl/Krakau, avidyu n tiṭ, aḍfar n uqerruy d tmuɣli, d tmazigzt n uḍfar. Wigi ttimkammalen inammalen n uneqqis.

Iɣbula d yisemliyen

Anta aseḥrek i yettwaseknen?

Isuturen sbadun aseḥrek Goldmann III amellal n 200 ms neɣ s tallit yettemṣadan, ɣef ugilal amellal n 31.5 asb. Askar n ukayad d statik.

Iɣbula d yisemliyen

Ifarisen icudden



Octopus 600

Haag-Streit

Aktazal n wurti n yiẓri

Aperimetr s perimetri tusbiḍt SAP d perimetri Pulsar.

Wali afaris



Octopus 900

Haag-Streit

Aktazal n wurti n yiẓri

Perimetri ur nettbeddil ara; tiwuriwin-nniḍen ilmend n twila.

Wali afaris

Wali akatalug akliniki n ASEM

Wali taɣulin icudden deg ukatalug ASEM. Iseɣwan-a ur rennun ara isnasen imaynuten i yibenk-a.

Asenqed d biyumetri

Ugar n yibenk, d amɛiwen i wakud ɣezzifen

Mmeslay ɣef usenfar-ik akked ASEM: afran n yibenkan, asbeddi, asileɣ d tallalt tatiknikant.



Tugna n umeẓlu

Asbeddi

Mmeslay ɣef yisuturen n usbeddi d twila akked terbaɛt-nneɣ tatiknikant.

Issin ugar



Tugna n umeẓlu

Asileɣ

Suter isallen ɣef usileɣ d ulmad n useqdec yellan i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Ameẓlu deffir uznuzu

Nermes ASEM i tallalt tatiknikant d umɛiwen i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Anṣaḥ n yimussnawen

Mmeslay-aɣ ɣef yisuturen-ik iklinikiyen i wakken ad nefren ibenkan iwulmen.

Issin ugar

Nermes amussnaw

Wali akk ifarisen

Asmel n umeskar

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