Aktazal n uḍɣaḍ n tiṭ

HNT-1 / HNT-1P

Tonumetri war anermis i ukat n tḍeɣṭ deg tiṭ.



HNT-1 / HNT-1P · 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

Tonumetri war anermis

Akat n tḍeɣṭ deg tiṭ war anermis.

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

Azilal n tḍeɣṭ

Akat n tḍeɣṭ deg uzilal n 0–60 mmHg.

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

Tiwuriwin deg usnas

Tunumetri

Azalen yemṣadan HNT-1 / HNT-1P kan; lqem ASEM ur yettwasentem ara.

Iɣbula d yisemliyen

Ktil taḍeɣṭ war anermis

Tagrumma HNT-1/1P tessemras tunumitri war anermis deg 0–60 mmHg. Isuturen n umeskar frezzen gar iskaren SPC30 d SPC60.

- Tagrumma n uktil n tḍeɣṭ: 0–60 mmHg.
- Iskaren SPC30 d SPC60 i unadi n usefuḍ n waḍu.

Iɣbula d yisemliyen

Fren askar n unadi n usefuḍ n waḍu

Smart Puffing Control iseggam tanezmart n usefuḍ deg uskar n tḍeɣṭ yettwafernen.

- SPC30 i temnaḍt 0–30 mmHg.
- SPC60 i temnaḍt 0–60 mmHg.

Iɣbula d yisemliyen

I wakken ad yishil ubrid n umahil

Fren askar n uḍfar

Isuturen frezzen gar AT3D (X, Y, Z), AT2D (X, Y) d uskar s ufus. Taḍeɣṭ tettwaɣra s yisurifen n 1 mmHg; azalen ilemmasen ttuseknen s yiwen n uzwil deffir ticcert.

- AT3D: X/Y/Z; AT2D: X/Y; askar s ufus.
- Tiɣri s yisurifen n 1 mmHg; azal alemmas s yiwen n uzwil deffir ticcert.

Iɣbula d yisemliyen

I useqdec n yal ass

Fren lqem n pakimitri

Lqem HNT-1P yernu aktil n tuzert talemmast n lqerniya seg 150 ar 1,300 µm. Afran gar HNT-1 d HNT-1P isbadu tiwuriwin n twila n tesɣunt.

HNT-1P kan

- Aktil CCT deg HNT-1P kan.
- Tagrumma seg 150 ar 1,300 µm s yisurifen n 1 µm.

Iɣbula d yisemliyen

Sekyed u siggez igrawen n yiktilen

Agdil yesdukkel iktilen, tasaggazt taḥerṛart tettak asekles n ukayad.

- Asken n mraw n yiktilen deg ugdil TFT n 7 inch.
- Agrudem n unekcum/ufuɣ RS-232C.

Iɣbula d yisemliyen

Isallen itiknikanen d yisemliyen

Taḍɣeṭ taddayt
0 mmHg

Iɣbula d yisemliyen

Taḍɣeṭ tafellayt
60 mmHg

Iɣbula d yisemliyen

Tarrayt n ukat
War anermis

Iɣbula d yisemliyen

Tuqqna
RS-232C

Iɣbula d yisemliyen

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

Iɣbula d yisemliyen

Tisekta
514 × 262 × 435 mm

Iɣbula d yisemliyen

Asider d yiɣbula

- https://huvitz.com/wp-content/uploads/2024/10/HNT-1_8p_eng_20180725.pdf
  Aɣbalu yettwasentem ass n 2026-10-05
- https://huvitz.com/wp-content/uploads/2024/10/HNT-1_8p_eng_20180725.pdf
  Aɣbalu yettwasentem ass n 2026-10-18

Isteqsiyen-nwen ɣef HNT-1 / HNT-1P

D acu Taḍɣeṭ taddayt iɣef llan yisemliyen n HNT-1 / HNT-1P?

0 mmHg

Iɣbula d yisemliyen

D acu Taḍɣeṭ tafellayt iɣef llan yisemliyen n HNT-1 / HNT-1P?

60 mmHg

Iɣbula d yisemliyen

HNT-1 amagnu yettkatil tuzert n lqerniya?

Tawriqt teḥrez aktil n tuzert i HNT-1P kan. Lqem n tidet ilaq ad yettwasentem uqbel ad ternu twuri-a neɣ isuturen-is ɣer usumer.

Iɣbula d yisemliyen

Anta iskaren n usuddus i yellan?

Isuturen sbadun AT3D ɣef X/Y/Z, AT2D ɣef X/Y d uskar s ufus. Wigi d wid n uktil n tḍeɣṭ; pakimitri teqqim d tawuri n HNT-1P kan.

Iɣbula d yisemliyen

Amek d-ttwaseknen igmaḍ?

Agdil n 7 inch iskan mraw n yiktilen. Taḍeɣṭ tettwaɣra s yisurifen n 1 mmHg, azal alemmas s yiwen n uzwil deffir ticcert; tasaggazt taḥerṛart d RS-232C ttwaseknent.

Iɣbula d yisemliyen

Ifarisen icudden



AT 900

Haag-Streit

Aktazal n uḍɣaḍ n tiṭ

Amektil n uẓeẓẓu n tiṭ s umendad n Goldmann n usbeṭṭeḥ, seg tagrumma AT 900.

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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