

??????????? ?????????? ???????????? DSZ3-32X



????????? ?????????? ?????????? DSZ3-32X ?? ?????????? 32 ????? - ????????? ?????? ?? ?????? ?????? ?????? ?? ?????????????? ?????????
????????? - ?????????????????? ?????????????? ?????????? ?? ??? ?????????????? ?????????????? - ?????????? 1m - ?????????? ?????????? ?? ?????????? ??????????
????????????????? - ?????????????? ?? ?????????? ?????????? ?? ?????????? ?????????? - ?????????????? ?? ?????????????? ?????? ?????? ?? ?????? ???????.

?????????: ??? ?????????????? ?????
????

[??????? ??? ?? ?????](#)

?????????

????????? ??????? ?????????? DSZ3-32X

????????? ??????? ?????????? ?? ?????????? 32 ?????.

- ?????? ?????? ??? ?????? ?????? ?? ?????????????? ??????? ??????????. -
- ??????????????? ??????????? ?????????? ?? ??? ?????????????? ???????????
- ?????????? 1m
- ?????????? ??????? ?? ??????? ?????????? ??????????????
- ??????????? ?? ??????? ??????? ?? ?????? ??????????
- ?????????????? ?? ?????????????? ?????? ?????? ??? ?????? ???????.

Specification:

Parts Type DSZ3-32X
Magnification 32X
Image: Erect image
Objective aperture: ?42mm
Min. focusing distance: 0.3mm
Stadia multiplication constant: 100
Stadia additive constant: 0
Resolution: ?4"
Working range: 15'
Compensating error: ?±0.3"/1'
Setting accuracy: ?±0.5"
Scale graduation range: 360°/400G
Scale minimum value: 1°/1gon
Sensitivity of circlar bubble: 8'/2mm
Base screw: M16 or 5/8"X1/11" to be select
Environmental temperature: -25?±50?
Carry case: Plastic case (aluminium case as an option with extra cost) (????????????? ?? ?????????????? ????? ?????? ??? ?????? ???????)
Parallel plate micrometer: Available for option