



Лабораторне обладнання
Реалізація
Ремонт
Модернізація
Виготовлення обладнання за ТЗ замовника



ТОВ ВТП "АСМА-ПРИЛАД"



JD20

0.2 μ m Precision Optimeter

Characteristics

- New screen technology, attaching reading magnifier with uniform field brightness and clear image.
- High measuring accuracy, stable and reliable data, convenient and fast measurement for precision parts with small dimension.
- Well structure design, small overall dimension, convenient for transportation.

Technical Parameters

Range of measurement: 0–180mm

Minimum graduation: 0.2 μ m

Range of index plate: ± 100 graduations

Indication error

($0.05 + \Delta L/400$) μ m, in which ΔL means the range of comparative measurement
Indication stability: 0.02 μ m

Measurement force: 1.20N \pm 0.2N

Fine tuning range of graduation image: ± 5 graduations

View width of every graduation: 1.7 mm

Fit outside diameter of measuring lever and measuring cap:

$\phi 6g6$

Fit inside diameter of measuring cap: $\phi 6h7$

Size of working table

7-bar working table: suitable for > 20 mm part length

Globe-bar working table: suitable for < 20 mm part length

Traveling support of gauge block: suitable for < 10 mm part length

Overall sizes of the instrument (mm): 320 \times 230 \times 820

Mainframe weight: 30 kg



Тел./факс: (05236) 7-15-00,
7-08-81, 7-08-83.
Адреса: 27507,
Кіровоградська обл.,
м.Світловодськ,
вул. Чубаря, 33-6

E-mail: info@asma.com.ua
info@asma-pribor.ru
<http://www.asma-pribor.ru>
www.asma-pribor.com
www.asma.com.ua