

TECHNICAL DATA SHEET

YSXWJ-DZ400 Inverted Binocular Microscope



Reference photograph. Confirm accessories and configuration in the quotation.

Overview

LWD Infinity Plan Objectives

LPLAN 10×/0.25

LPLAN 20×/0.40

LPLAN 40×/0.60

W.D.=8.3mm

LWD Infinity Plan Phase

Contrast Objectives

LPL Ph P 20×/0.40

Eyepiece

WF10×/22mm(23mm is optional)

Eyepiece head

Inclined 45°, interpupillary distance: 48-76mm,,Light distribution (both): 100: 0

(100% for eyepiece)80:20 (80% for trinocular head, and 20% for eyepiece)

Annular Spot

20×/ 40× (for both 20× and 40×)

Mechanical Stage

Stage size: X×Y: 210×241mm, Round slide size:Φ118mm

Attached mechanical stage

Culture Dish

Holder 54mm

Condenser

Long working distance, Quickly detachable , N.A.0.3,

Working distance: 72mm (with condenser),195mm(without condenser)

Koehler Illumination

Halogen lamp 6V/30W (input voltage:100V~240V)

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.