

Model No.:BDS -202



BDS-202 Inverted Biological Microscope. It is advanced instrument suitable for Biological Medicine, Culture of living specimen structure Environment Protection and research of liquid deposits, etc.

Specification :

Optical system : Infinity Optical System

Head : Siedentopf Trinocular head inclined at 45°

Eyepiece : PL10x high eyepoint plan eyepiece, FN22mm

Nosepiece : Quintuple nosepiece

Objective : Long working distance plan objectives :

LWD PL4x, N.A. 0.10, W.D. 22.3

Infinity long working distance phase contrast objectives :

LWD PH10x, N.A. 0.25, W.D. 6.2

LWD PH20x, N.A. 0.40, W.D. 3.1

LWD PH40x, N.A. 0.55, W.D. 2.2

Focus : Coaxial focus system with torque and coarse adjustment;

Division of fine focus adjustment 0.002mm

Stage : Plain stage, extending board and mechanical specimen holder.

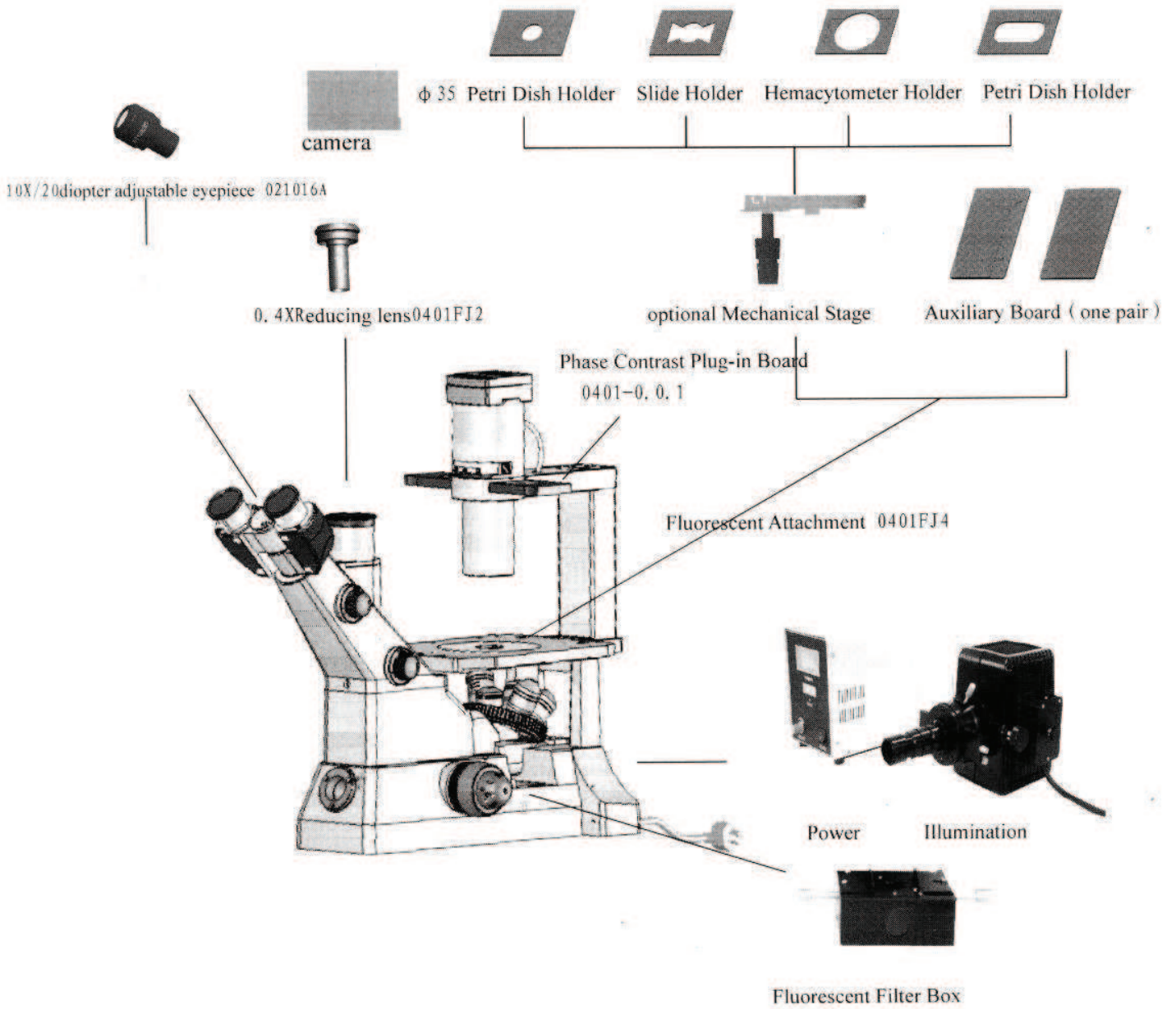
Illumination : 90-240V, 6V/30W Halogen illumination-

Condenser : W.D. 75mm, N.A. 0.3

Phase contrast Plug-in plate : Pre-centered phase slide.

Option Fluorescence

XD-202 Illustration



Infinity Plan Objectives
4X 060414Z

Infinity Phase Contrast Objectives
10X 061025ZA
20X 062007Z
40X 064035Z

