



# ST30

## Stereo Microscope Series

DISTRIBUÉ PAR



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**T**his **Classic Motic Series** contains **5 different models**. They are specially designed and developed for both the **learning environment** as well as **quick quality control management**. You can choose between the **fixed rear-facing head** or the **new forward-facing head**. **360° rotatable head models** are also available. Another advanced option is the innovative **cordless LED illumination** available over the standard tungsten system making your images **brighter and sharper** without producing heat. With its long **lifetime** and low power consumption, the **LED versions** are an **ecologically and environmentally sound choice**.



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### Model ST-30C-2L00

- 45° Inclined rear-facing binocular head with diopter adjustment on left eyetube
- Widefield eyepieces 10X/20mm
- 2X/4X magnification changer
- Objectives are parfocal, parcentric and achromatic. Magnification is changed by turning the turret 180° to the click stop
- Heavy-duty rack & pinion focusing block with slip clutch
- Pole-stand with incident and transmitted 12V/10W tungsten illumination
- Supplied standard with 80mm stage plates (frosted glass, black and white).



### Model ST-30C-6LED

- 45° Inclined rear-facing binocular head with diopter adjustment on left eyetube
- Widefield eyepieces 10X/20mm
- 2X/4X magnification changer
- Objectives are parfocal, parcentric and achromatic. Magnification is changed by turning the turret 180° to the click stop
- Heavy-duty rack & pinion focusing block with slip clutch
- Pole-stand with incident and transmitted rechargeable LED illumination
- Supplied standard with 80mm stage plates (frosted glass, black and white).



# NEW

## ST-30C-2L00 (C)

### FRONT HEAD

- 45° Inclined forward-facing binocular head, with diopter adjustment on left eyetube
- Widefield eyepieces 10X/20mm
- 2X/4X magnification changer
- Objectives are parfocal, parcentric and achromatic. Magnification is changed by turning the turret 180° to the click stop
- Heavy-duty rack & pinion focusing block with slip clutch
- Pole-stand with incident and transmitted 12V/10W tungsten illumination
- Supplied standard with 80mm stage plates (frosted glass, black and white).



## FRONT HEAD

for comfortable viewing



# ST30

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### Model ST-36C-2L00

- 45° Inclined 360° rotatable binocular head with diopter adjustment on left eyetube
- Widefield eyepieces 10X/20mm
- 2X/4X magnification changer
- Objectives are parfocal, parcentric and achromatic. Magnification is changed by turning the turret 90° to the click stop
- Heavy-duty rack & pinion focusing block with slip clutch
- Pole-stand with incident and transmitted 12V/10W tungsten illumination
- Supplied standard with 80mm stage plates (frosted glass, black and white).



### Model ST-36C-6LED cordless

- 45° Inclined 360° rotatable binocular head with diopter adjustment on left eyetube
- Widefield eyepieces 10X/20mm
- 2X/4X magnification changer
- Objectives are parfocal, parcentric and achromatic. Magnification is changed by turning the turret 90° to the click stop
- Heavy-duty rack & pinion focusing block with slip clutch
- Pole-stand with incident and transmitted rechargeable LED illumination
- Supplied standard with 80mm stage plates (frosted glass, black and white).



### Model ST-37C-2L00

- 45° Inclined 360° rotatable binocular head with diopter adjustment on left eyetube
- Widefield eyepieces 10X/20mm
- 2X/4X magnification changer
- Objectives are parfocal, parcentric and achromatic. Magnification is changed by turning the turret 90° to the click stop
- Heavy-duty rack & pinion focusing block with slip clutch
- Fixed-arm stand with incident and transmitted 12V/10W tungsten illumination
- Supplied standard with 80mm stage plates (frosted glass, black and white).

