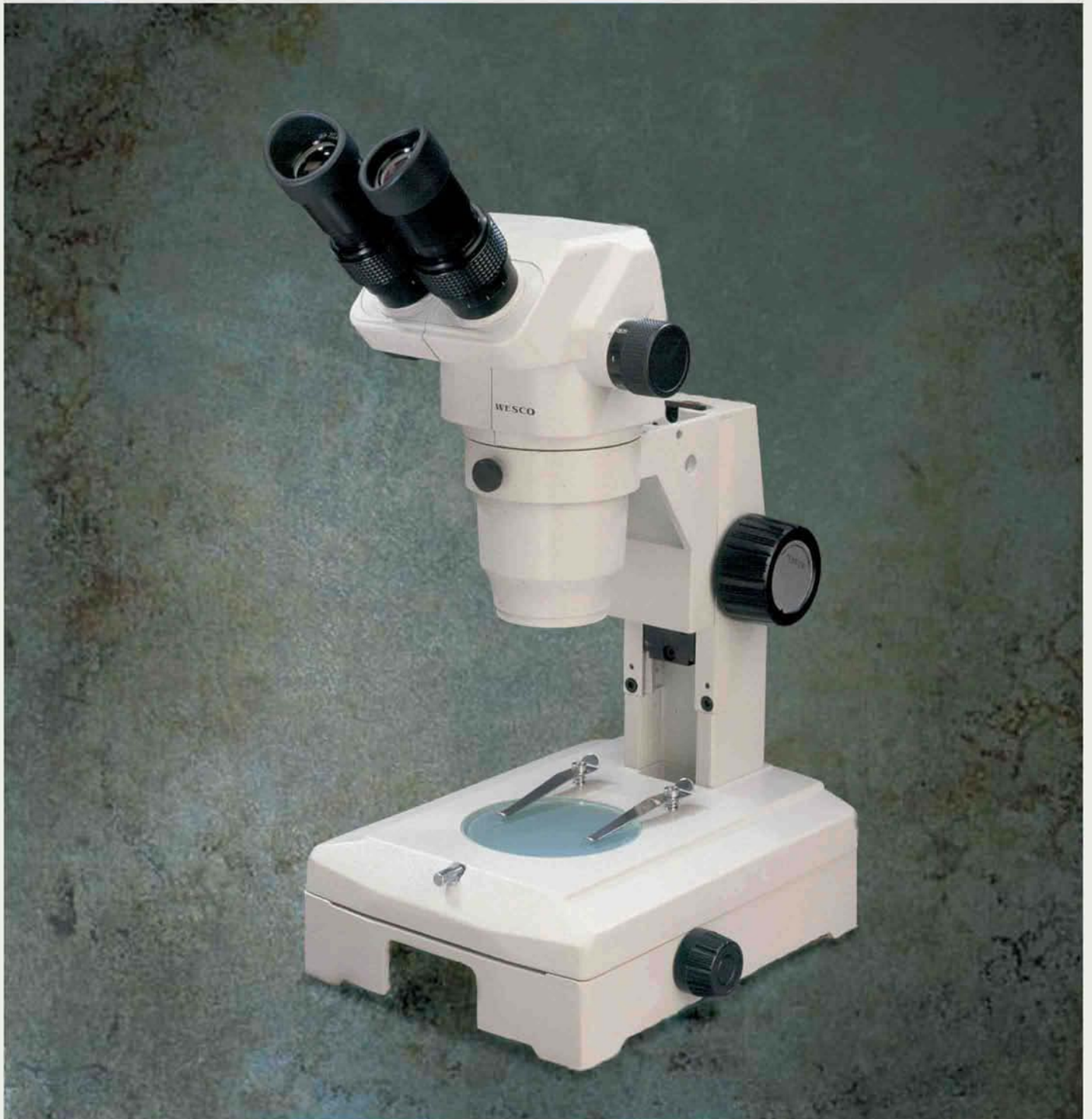


# WESCO

## WS 7

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Embryo Transfer Microscope



# WS 7 Specifications

Working Distance: 100mm  
 Interpupillary Distance: 55-75mm  
 Diopter Adjustment:  $\pm 5$   
 Observation Body: 45° Inclined 360° Rotatable  
 Stage: 95mm Ø Stage Plate

# WS 7 Technical Data

	Objective			0.65 - 4.5X		
Eyepiece	Auxiliary Lens	-	0.5X	0.75X	1.5X	2.0X
WF5X	Total Magnification	3.3X-22.5X	1.6X-11.3X	2.4X-16.9X	4.9X-33.8X	16.5X-45X
	Field Diameter	30.7-4.4mm	61.4-8.9mm	41-5.9mm	20.5-3mm	15.4-2.2mm
WF10X	Total Magnification	6.5X-45X	3.3X-22.5X	4.9X-33.8X	9.8X-67.5X	13X-90X
	Field Diameter	30.7-4.4mm	61.4-8.9mm	41-5.9mm	20.5-3mm	15.4-2.2mm
WF15X	Total Magnification	9.8X-67.5X	4.9X-33.8X	7.3X - 50.6X	14.6X-101.3X	19.5X-135X
	Field Diameter	24.6-3.5mm	49.2-7.1mm	32.8-4.7mm	16.4-2.4mm	12.3-1.8mm
WF20X	Total Magnification	13X-90X	6.5X-45X	9.75X-67.5X	19.5X-135X	26X-180X
	Field Diameter	20-2.9mm	40-5.8mm	26.6-3.8mm	13.3-1.9mm	10-1.4mm
WF25X	Total Magnification	16.3X-112.5X	8.1X-56.3X	12.2X-84.4X	24.4X-168.8X	32.5X-225X
	Field Diameter	18.5-2.6mm	36.9-5.3mm	24.6-3.5mm	12.3-1.8mm	9.2-1.3mm
WF30X	Total Magnification	19.5X-135X	9.8x-67.5X	14.6X-101.3X	29.3X-202.5X	39X-270x
	Field Diameter	13.8-2mm	27.6-4mm	18.4-3.5mm	9.2-1.6mm	6.9-1mm
	Working Distance	100mm	160mm	120mm	40mm	25mm

Due to continuous development we reserve the right to change specifications without notice.

**WESCO**

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