

INSTRUMENT STAND Model 2000-ST

RIGHTmed
S-OPTIK



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FEATURES:

◆ logical INSTRUMENT CONSOLE

durable membrane switches, logically positioned, control power mains, chair up/down and auto-return, overhead lamp with rheostat, and binding post (BIO) control with rheostat. Three rechargeable wells accommodate all brands of hand held instruments.



◆ intelligent SLIT LAMP ARM

an engineering achievement, our fully counterbalanced arm, incorporates the full function and range, with the lock/release mechanism conveniently located at your finger tips. A 13" (33cm) range of travel and counter balance range up to 60lbs (27.2kg), this arm easily accommodates all, including wheel chair patients. The chair up/down switch is conveniently located on the front of the arm and is reversible.



◆ ergonomic UPPER (REFRACTOR) ARM

engineered with natural, and comfortable hand movements in mind, the lock/release lever engages a single lock mechanism in all three dimensions (forward/backward/vertical). A 12.5" (31.75cm) vertical range, and counter balance up to 20lbs (9.1kg) ensures precise and effortless positioning.



◆ elegant HALOGEN OVERHEAD LIGHT

the overhead light completes the modern appearance of the 2000-ST, yet offers a long-lasting halogen lamp, providing bright, direct illumination for general lighting or focused minor procedures. Metal lamp arm construction allows stable, one handed movements with superior durability.



◆ optional THIRD ARM

with the same ergonomically designed lever mechanism as the refractor arm, the optional third arm delivers a vertical range of 12.5" (31.75cm) and counter balance up to 30lbs (13.6kg) to easily accommodate the addition of a Keratometer to your examination room.

◆ sensible OPTIONAL ADDITIONS

STORAGE TRAY



WHEELCHAIR KIT



BIO HANGER



THIRD ARM



SPECIFICATIONS

Measurements

Base	22" (55.8 cm) wide x 23.25" (59.6 cm) depth
Height	34.5" (87.6 cm) to top of console, 68" (172.7 cm) to top of pole
Shipping Weight	240 lbs (108.8 kg) gross 255 lbs (102.1 kg) net.

TECHNOLOGY
VALUE
RELIABILITY

Distributed by:

with a policy of continuous improvement, we reserve the right to make changes to specifications without advance notice.