

Series 1-100 - Mobile examination lamp with gooseneck arm on a height adjustable stand

L121141A

PRODUCT DESCRIPTION

Types of arm	Gooseneck arm
For attachment to	Height-adjustable stand with roller base
Working radius	800 mm
Colour of lamp	White
Joint pin	Ø 18, L 35 mm
Light source	LED, 9W
Light output	> 70.000 lx / 500 mm; 20.000 lx / 1000 mm
Luminous flux (lm)	550 lm
Light field diameter D10	~ 130 / 250 mm at 500 / 1.000 mm
Light colour	~ 4000 ± 200 K
Colour rendering index	> Typ 90 Ra
Life expectancy	> 50,000 h (light source)
Electrical mains	100 - 240 V, 50 - 60 Hz
Power switch	Integrated in the transformer housing
Motion control	Turn on/ off, Dimming
Working radius	? 800 mm
Type of height adjustment	One-hand height adjustment
Maximum length/height	1.475 mm
Minimum length/height	1.075 mm
Castor base	steel, white coated
Base diameter	Ø 635 mm
Castors	Twin castors
Note	Due to measurement and production given data may deviate by approx. -10% to + 20%.



PACKAGING UNIT: UNIT

Width Box1	0,3 m
Height Box1	0,27 m
Length Box1	1,2 m
Weight Box1	13 kg



Optimal illuminance
with dimming function



Touchless
Motion control



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Economy

high life expectancy of the light source

low maintenance effort



Safety

protected interior cable management

lighthead with hardened / scratch-proofed safety glass

The base legs are sealed with plastic plugs (no risk of injury)

Low risk of pinching when retracting and extending the IV-pole thanks to the built-in safety distance

electrically conductive

