

PRICELIST – PUK U5 PRECISION WELDING DEVICE

In Euro, ex works, excl. V.A.T and shipping costs (valid from 01.04.2019)

	<input type="checkbox"/> U5 555 000	PUK U5 equipped with handpiece, 1 set of special electrodes including diamond grinding wheel, 1 contact clamp (plug 6 mm/cable 2.5 mm ² /length 1500 mm), brush, 1 screen protector, 3 m gas hose	3,600.00 €
	<input type="checkbox"/> U5 555 900	PUK U5+ equipped with high-performance handpiece, 1 set of special electrodes including diamond grinding wheel, 1 contact clamp (plug 6 mm/cable 6 mm ² /length 1500 mm), brush, 1 screen protector, 3 m gas hose	4,060.00 €
<input type="checkbox"/> 200 221 	Welding microscope SM5.1 for PUK U5 Includes: electronically controlled eye-protecting filter (Luminescence DIN3 / Obscurity DIN11), 10x magnification, LED-lighting 3 W, and handpiece holder, adjustable in pitch, complete with hand rests, cable clip and spacer.	920.00 €	
<input type="checkbox"/> 200 207 G5 	Welding microscope with pivoting arm SMG5 Includes: electronically controlled eye-protecting filter (Luminescence DIN3 / Obscurity DIN11), 10x magnification and LED-lighting 3 W inside microscope head, pivoting arm with supporting stand and arm, protective shield, handpiece holder and individually adjustable headrest with replacement felt	1,770.00 €	
<input type="checkbox"/> 200 206 5 	Welding microscope with pivoting arm for PUK U5 includes: pivoting arm and switchable magnetic base, protective shield, electronically controlled eye-protecting filter (Luminescence DIN3 / Obscurity DIN11), 10x magnification and LED-lighting 3 W inside microscope head, with 1x M12 connecting cable, operating distance 145 mm	1,550.00 €	
<input type="checkbox"/> 100 600 	PUK Flow Regulator For Argon gas, flow rate 0 – 6 L/min. Specially matched and optimized for use with all PUK precision welding devices. Different types available.	94.00 €	

Further accessories and spare parts can be found in our price lists for:

- Eye protection systems
- Accessories and spare parts
- Electrodes
- Welding wires