



The PGU 9900^{neo}

The first AI supervised Tool Clampingsystem in the World

INTELLIGENT

Get instant confirmation about clamping power and runout with ULTRA Press.

REAL-TIME

Useful data information about activities such as technical performance, statistics and economical figures.

ENHANCED DESIGN

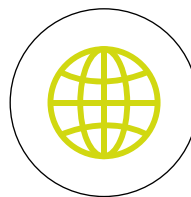
The PGU 9900^{neo} with MicroTexture Finish for a premium, durable surface.



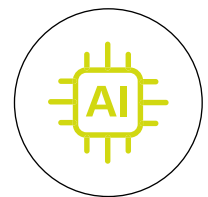
Fulfilled clamping, ensuring highest clamping force at lowest TIR runout – Guaranteed!



Touchscreen display to interact, access data and get video tutorials



Ethernet and Wi-Fi connectivity for software updates and access to future features.



AI with deep learning technology for best data prediction supported by the REGO-FIX cloud service

powRgrip® clamping unit PGU 9900^{neo}

The **PGU 9900^{neo}** is the first AI-supported powRgrip® clamping unit from REGO-FIX. Thanks to the internet connection, the clamping process is analyzed by our AI in the cloud, and feedback regarding the clamping quality is provided within seconds on the PGU 9900^{neo}. If your system is not properly

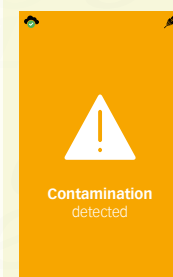
cleaned, damaged, or if other factors affect correct clamping, this is detected by our AI in the cloud and the PGU 9900^{neo} is informed. A clamping operation with optimal quality is confirmed by the ULTRA Press symbol, giving you full confidence in the clamping force and system runout.



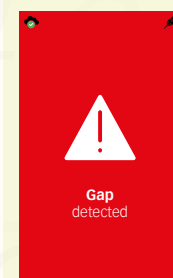
Start screen



Confirmation



Notice



Warning

Type	Part no.	Dimensions W x D x H [mm]	Weight [kg]	V / Hz
PGU 9900^{neo}				
PGU 9900 ^{neo} E	7610.99000	555 x 454 x 648	90	Europe 230V / 50Hz

Clamping inserts APG not included

Type	Part no.	Dimensions W x D x H [mm]	Weight [kg]	Use for
Clamping inserts APG (incl. TKCP and CPS)				
APG 906	7611.06900	100 x 95 x 80	3	PG 6
APG 910	7611.10900	100 x 95 x 80	3	PG 10
APG 915	7611.15900	100 x 95 x 80	3	PG 15
APG 925	7611.25900	100 x 95 x 80	3	PG 25
APG 932	7611.32900	100 x 95 x 80	3	PG 32