



powRgrip® PGS 10|15|25 Automatic Clamping Units

The new automatic clamping units, providing a cost-effective entry into the world of powRgrip®

AUTOMATIC

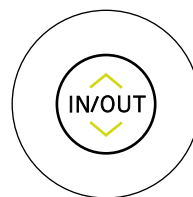
The fully automatic clamping units PGS 10, PGS 15 and PGS 25 deliver all the benefits of automatic powRgrip® clamping units, focusing on the single sizes PG 10, PG 15 or PG 25.

EFFICIENT

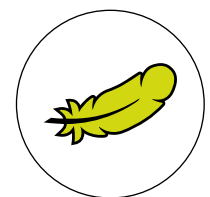
The fastest powRgrip® tool clamping – within just 5 seconds.

INTUITIVE

Operation with a single button for the simplest clamping and releasing of your cutting tools.



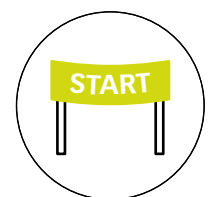
Single-button operation and ready-to-use tools in just 5 seconds



Less than 50 kg total weight



Optimized for single sizes



Automatic entry-level device at an attractive price

powRgrip® PGS 10|15|25

The fast, automatic clamping units for single sizes

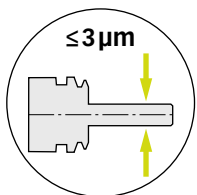
The PGS 10, PGS 15 or PGS 25, designed with a focus on the single sizes PG 10, PG 15 or PG 25, are the ideal automatic entry-level devices. They ensure maximum productivity for frequent tool changes, thanks to the fastest clamping or releasing process within just 5 seconds! Additionally, they impress with attractive purchase prices.

Switching between clamping and releasing is done effortlessly by simply rotating the head.

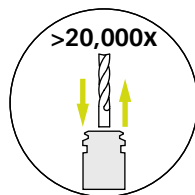


Type	Part no.	V/Hz	Clamping range
PGS 10			
PGS 10 E	7640.10000	Europe 230V/50Hz	Ø 0,2 – 6,0mm
PGS 10 A	7640.10100	USA 115V/60Hz	Ø 1/16 – 1/4"
PGS 10 J	7640.10200	Japan 100V/50-60Hz	
PGS 15			
PGS 15 E	7640.15000	Europe 230V/50Hz	Ø 3,0 – 12,0mm
PGS 15 A	7640.15100	USA 115V/60Hz	Ø 1/8 – 1/2"
PGS 15 J	7640.15200	Japan 100V/50-60Hz	
PGS 25			
PGS 25 E	7640.25000	Europe 230V/50Hz	Ø 3,0 – 20,0mm
PGS 25 A	7640.25100	USA 115V/60Hz	Ø 1/8 – 3/4"
PGS 25 J	7640.25200	Japan 100V/50-60Hz	

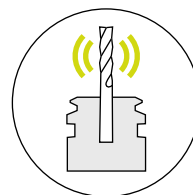
Your REGO-FIX powRgrip® advantages



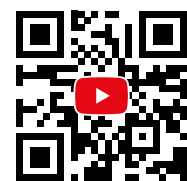
Total system runout
TIR ≤ 3 μm at 3 x D



Maximum clamping force
and low runout, even after
20'000 tool changes



Excellent
vibration dampening



For product animation,
scan the QR code