

REMS cropping tongs Mini

Accessories for REMS Mini-Press ACC, REMS Mini-Press 22 V ACC and REMS Mini-Press S 22 V ACC

High performance cropping tongs Mini in forged and specially hardened steel for cutting threaded rods.

Steel, stainless steel up to hardness classification 4.8 (400 N/mm²) M 6–M 10

REMS cropping tongs Mini – cuts in just 2 seconds!

Made of forged and specially hardened steel.

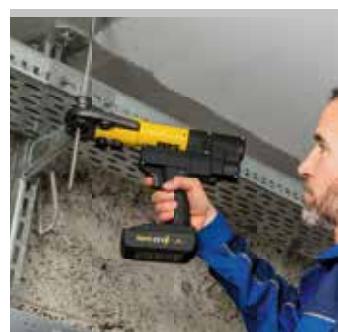
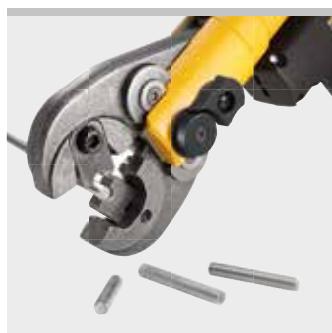
Reversible cropping inserts for double service life.

M cropping inserts with high precision thread contour machined on CNC machining centres for exact guiding of the threaded rod in the cutting process. Pliers parts, cropping inserts and specially machined and hardened cutting edges, made to fit exactly, for cutting without burr

Threaded rod can be screwed into a threaded connection of the pipe clip or the nut without rework after cutting

Cutting device in pliers design (Patent EP 1 459 825, patent US 7,284,330). Very compact design and low weight of the REMS Mini cropping tongs due to special arrangement of the cropping tongs connection (Patent EP 1 952 948). Recesses in the connecting plate for safe guidance of the connecting lugs for offset-free pressing (Patent EP 2 347 862).

Driven by REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC.



German Quality Product



Patent EP 1 952 948
Patent EP 1 459 825
Patent US 7,284,330
Patent EP 2 347 862

Supply format

REMS cropping tongs Mini. Cropping tongs with 1 pair of reversible cropping inserts for steel, stainless steel, M 6–M 10. In a carton.

Description	for threaded rods	Art.-No.
REMS cropping tongs Mini M 6	M 6	578620
REMS cropping tongs Mini M 8	M 8	578621
REMS cropping tongs Mini M 10	M 10	578622

Accessories

Description	for threaded rods	Art.-No.
Cropping inserts M 6 (pair)	M 6	571891
Cropping inserts M 8 (pair)	M 8	571896
Cropping inserts M 10 (pair)	M 10	571866
Steel case with insert for 8 pressing tongs Mini/cropping tongs Mini and compartment for pipe cutter up to 42 mm	578295	

