

**3 MORSE IN UNA
VISES IN ONE**

Art. 810UZ

Albero a gradino per ganasce mobili oscillanti
Step block pin for floating movable jaw

Art. 810UA

Corpo ganascia mobile oscillante
Body floating movable jaw

Art. 805UA

Corpo ganascia fissa regolabile
Body fixed adjustable jaw

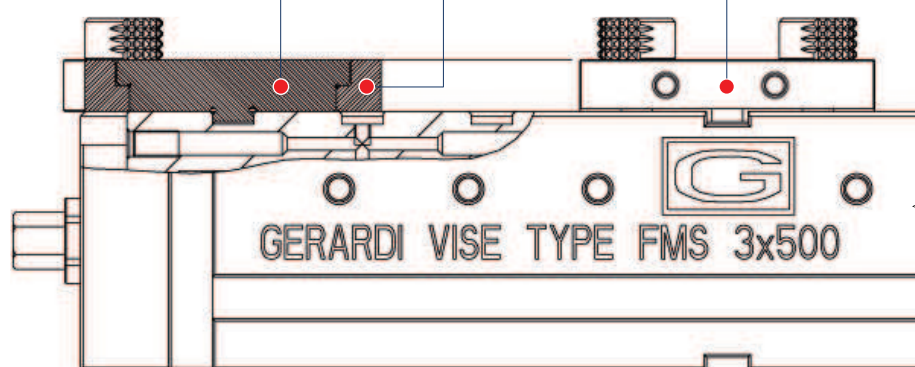


Fig. 1 Pic. 1

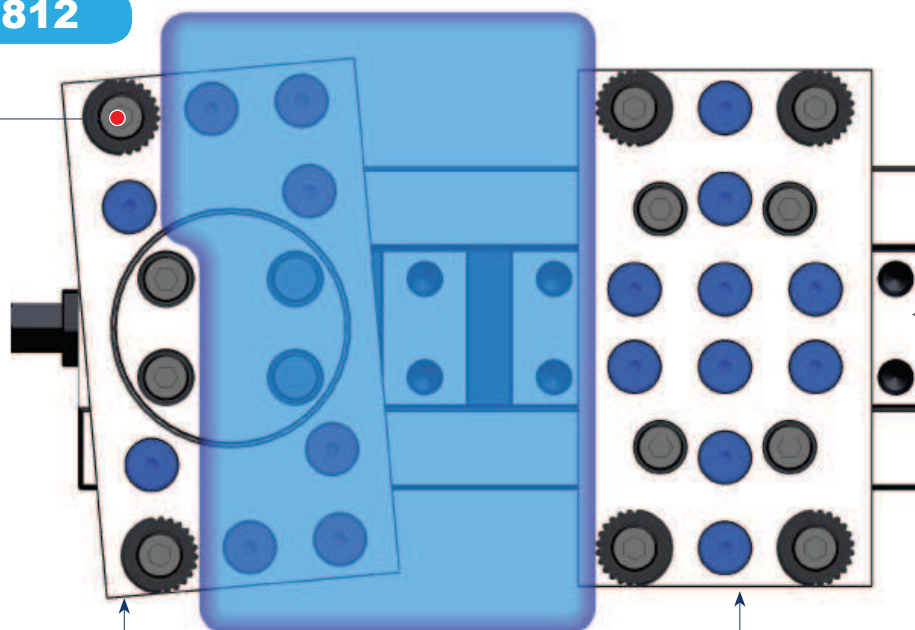
Art. 812


Fig. 2 Pic. 2

Art. 810U

Ganascia mobile oscillante regolabile
Floating movable adjustable jaw

Art. 805U

Ganascia fissa regolabile
Fixed adjustable jaw

Le ganasce mobili oscillanti consentono il serraggio di pezzi di forma irregolare i cui lati non risultino paralleli (Fig. 2).

Questo è reso possibile dall'albero a gradino (Art. 810UZ - Fig. 1), posto al centro della ganascia, che pur permettendo la rotazione della ganascia, ne mantiene la precisione ed evita il sollevamento del pezzo mentre viene lavorato.

Il tutto a garanzia di un serraggio in piena sicurezza.

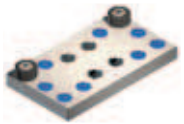
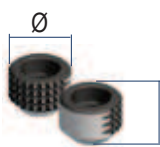
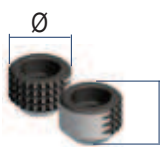
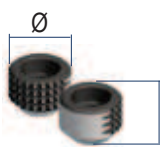
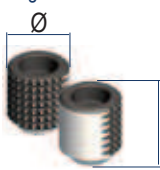
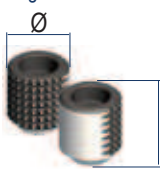
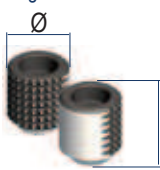
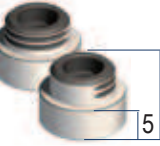
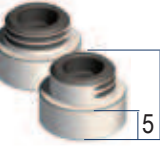
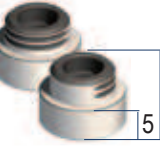
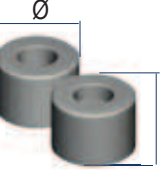
Gli inserti estremizzano ulteriormente la versatilità delle ganasce mobili oscillanti della morsa FMS.

Floating movable jaws allow to clamp workpieces with irregular shapes whose sides are not parallels (Pic. 2).

In fact thanks to the step block spindle (Art. 810UZ - Pic. 1), positioned in the centre of the jaw body, the jaw can float and guarantee at the same time maximum precision and no tilting of the parts while being worked.

The safety of the workholding is guaranteed.

The insert further increase the versatility of the FMS floating movable jaws.

Tipo (grandezza) morsa / Vise (type) size		1	2	3	4	5	6
Art. 810U Ganascia mobile oscillante regolabile Floating movable adjustable jaw		Cod. 5.81.0U100	5.81.0U200	5.81.0U300	5.81.0U400	5.81.0U500	5.81.0U600
Art. 810UA Corpo ganascia mobile oscillante Body floating movable jaw		Cod. 5.81.0UA10	5.81.0UA20	5.81.0UA30	5.81.0UA40	5.81.0UA50	5.81.0UA60
Art. 810UZ Albero a gradino per ganasce mobili oscillanti Step block pin for floating movable jaw		Cod. 5.81.0UZ10	5.81.0UZ20	5.81.0UZ30	5.81.0UZ40	5.81.0UZ50	5.81.0UZ60
Art. 810Q Ganascia mobile regolabile Movable adjustable jaw		Cod. 5.81.0Q100	5.81.0Q200	5.81.0Q300	5.81.0Q400	5.81.0Q500	5.81.0Q600
Art. 810QA Corpo ganascia mobile regolabile Body adjustable movable jaw		Cod. 5.81.0QA10	5.81.0QA20	5.81.0QA30	5.81.0QA40	5.81.0QA50	5.81.0QA60
Art. 805U Ganascia fissa regolabile Fixed adjustable jaw		Cod. 5.80.5U100	5.80.5U200	5.80.5U300	5.80.5U400	5.80.5U500	5.80.5U600
Art. 805UA Corpo ganascia fissa regolabile Body fixed adjustable jaw		Cod. 5.80.5UA10	5.80.5UA20	5.80.5UA30	5.80.5UA40	5.80.5UA50	5.80.5UA60
Art. 812 Coppia di inserti lisci e zigrinati Pair of smooth and serrated insert		Ø	30			40	
		H	16			30	
Art. 812A Coppia di inserti lisci Pair of smooth insert		Cod.	5.81.21000			5.81.25000	
		Cod.	5.81.2A100			5.81.2A500	
Art. 812C Coppia di inserti zigrinati Pair of serrated insert		Cod.	5.81.2C100			5.81.2C500	
Art. 813 Coppia di inserti lisci e zigrinati alti Pair of smooth and serrated high insert		Ø	30			40	
		H	28			50	
Art. 813A Coppia di inserti lisci alti Pair of smooth high insert		Cod.	5.81.31000			5.81.35000	
		Cod.	5.81.3A100			5.81.3A500	
Art. 813C Coppia di inserti zigrinati alti Pair of serrated high insert		Cod.	5.81.3C100			5.81.3C500	
Art. 815 Coppia di inserti lisci e zigrinati a gradino Pair of smooth and serrated step insert		H	16			30	
		Cod.	5.81.51000			5.81.55000	
Art. 815A Coppia di inserti lisci a gradino Pair of smooth step insert		Cod.	5.81.5A100			5.81.5A500	
		Cod.	5.81.5C100			5.81.5C500	
Art. 815C Coppia di inserti zigrinati a gradino Pair of serrated step insert							
Art. 812B Coppia di inserti in acciaio lavorabile Pair of insert in machineable steel metal		Ø	40			60	
		H	40			60	
		Cod.	5.81.2B100			5.81.2B500	
Art. 84U Tappo in alluminio Aluminum cap		Cod.	5.84.U1000			5.84.U5000	