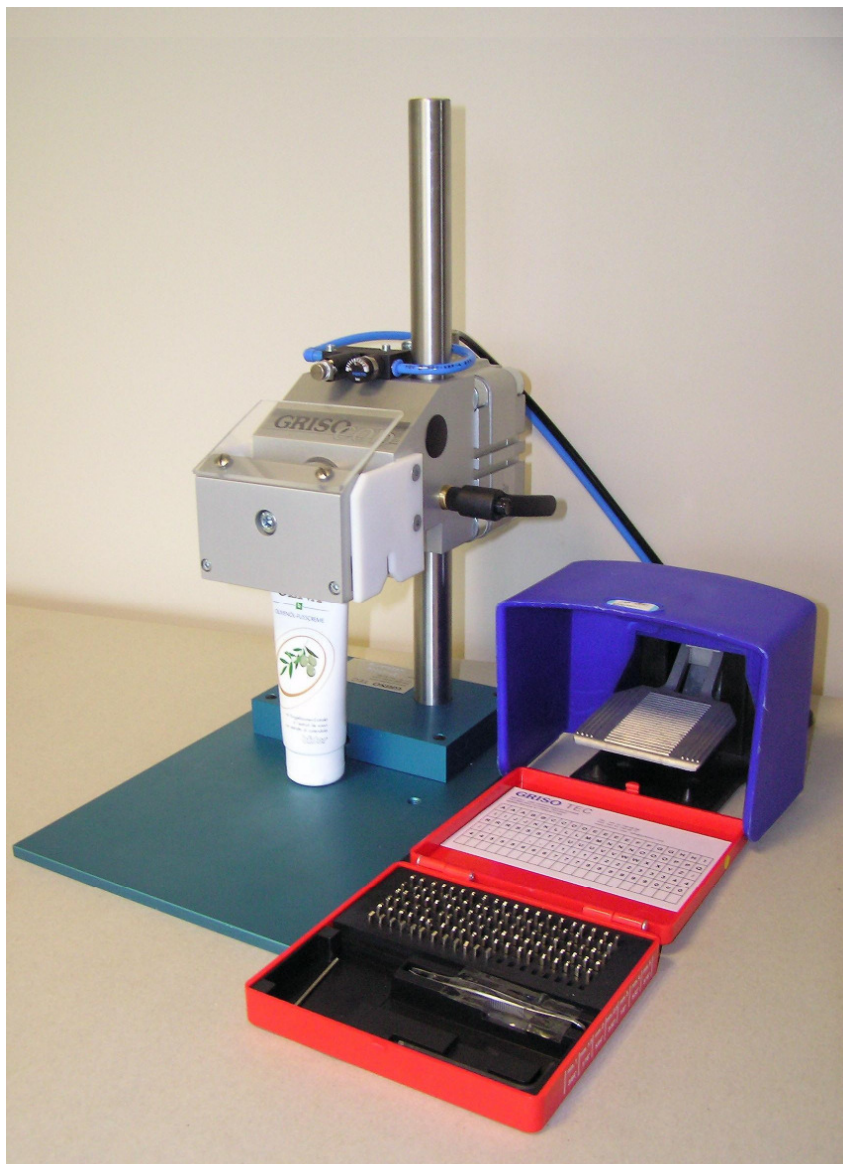


Appropriate embossing system

# GRISOCOD

Small appliance with big impact

Modular system for coding , rippling and cutting



**GRISO**TEC

FILLING AND CLOSING TECHNIC

Appropriate embossing system

## GRISOCOD

Designed for single- or double-sided coding of tubes with letter/figure codes (serial numbers, filling/expiry dates, etc.) on the fold of metal tubes or on the welded seam of plastic- or laminated tubes. Rippling jaws for the seals are also available. With a built-in cutting device any irregularities of the welded seam of plastic- or laminated tubes are neatly trimmed.

### TWO DIFFERENT TYPES OF GRISOCOD ARE AVAILABLE

GRISOCOD manual  
GRISOCOD pneumatic

Once the machine has been fitted with the required parts it is adjusted for height according to tube length. Filled tubes in single or multiple tube holders – in which they have already been closed – are placed between the jaws of the machine. Coding and/or trimming are achieved by depressing a hand lever (GRISOCOD manual) resp. by actuating of the foot switch (GRISOCOD pneumatic). Correct positioning of each individual tube in the machine is ensured by a location peg which corresponds with holes in the tube holder.

### TECHNICAL DATA

<b>Dimensions</b>	<ul style="list-style-type: none"> <li>width 200mm</li> <li>depth 300mm</li> <li>height 420mm</li> </ul>					
<b>Weight</b>	<ul style="list-style-type: none"> <li>approx. 8kg manual / 11kg pneumatic</li> </ul>					
<b>Tube dimensions</b>	<ul style="list-style-type: none"> <li>Ø12mm until 60mm, length 20mm until 320mm</li> </ul>					
<b>Working width</b>	<ul style="list-style-type: none"> <li>90mm</li> </ul>					
<b>Script height</b>	<ul style="list-style-type: none"> <li>1.5mm standard; (2.0mm on request)</li> </ul>					
<b>Number of digits</b>	<ul style="list-style-type: none"> <li>max. 12 (1.5mm) 9 (2.0mm)</li> </ul>					
<b>Marking jaws</b>						
<b>Accessories</b>	flat jaw	marking jaw	marking/ rippling jaw	rippling jaw 1 mm	rippling jaw 3mm	cutting device
Action Art.-No.	A.130010	A.130020	A.130024	A.130025	A.130030	A.130040
Trimming	K 2x					K
Coding single-sided	K/M	K/M				
Coding double-sided		M 2x (K)				
Coding/Rippling	K	K				K
Coding/Rippling/Crimping			K (Set)			K
Coding/Rippling			M (Set)			
Crimping				K (pair)	M (pair)	
Crimping/Rippling				K (pair)		K
<b>Key</b>	M for metal tubes / K for plastic tubes					
<b>Output</b>	<ul style="list-style-type: none"> <li>up to 1'500 tubes per hour</li> </ul>					
<b>Accessories</b>	<ul style="list-style-type: none"> <li>multiple tube holder, Set with coding digits</li> </ul>					

Special design on request (marking on two lines, Euroboring, special shaping of the weld seam by die cutting etc.)