



ITACA SOLUTION

Corner crimping
machines for aluminium
doors/windows



Crimping machine for closing corners of aluminium profiles for doors, windows and facades. The machine is controlled by an electronic system capable of storing, for each profile, the crimping coordinates. This information is required by the management system for the automatic positioning of the profile reference fork and crimping tools. The fork and tools position themselves automatically, simply by recalling the profile on which one must operate. The blades are universal, for all profiles, in the event a tool needs replacing the system notifies the operator.


ITACA SOLUTION / CORNER CRIMPING MACHINES FOR ALUMINIUM DOORS/WINDOWS
CHARACTERISTICS

Nominal pressure (bar)	7
Max pressure (bar)	10
Max crimping force (kgp)	3.500
Knives stroke (mm)	10,5
Bracing clamp stroke (mm)	120
Max crimping height (mm)	120
Horizontal operating range (mm)	40

DIMENSION AND WEIGHT

Overall dimensions LxHxP (mm)	900 x 1.400 x 950
Packing dimensions LxHxP (mm)	1.100 x 1.300 x 1.400
Weight (kg)	480

ACCESSORIES (cutters Are Not Included)

Aluminium bracing clamp of 30 mm	1
Support profiles	2
Standard knives mm 3	<input type="radio"/>
Standard knives mm 5	<input type="radio"/>
Standard knives mm 8	<input type="radio"/>
Standard bracing clamp 20 mm	<input type="radio"/>
Standard bracing clamp 30 mm	<input type="radio"/>
Pack knives set	<input type="radio"/>
Special knives set	<input type="radio"/>
Special bracing clamp	<input type="radio"/>
Support benches	<input type="radio"/>

Included ● Available ○