

stanok

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SWING

Swing is a new *concept* of "one-step®", a new way of interpreting a shrink-wrapper by creating a striking change in the aesthetics and the structural materials, thereby giving the machine an inimitable stylish appeal, but also implementing the qualitative and technological level of the entire machine, optimising the whole production process.

Swing is the first packing machine in the world with a modular frame fully made of technopolymer, equivalent to sheet metal in terms of thermal and mechanical features, but are able to offer the machine a number of technological "*plus points*", first and foremost the extremely high degree of electrical insulation, the hardness of the surface, the chemical inertia, the perfect paintability, easy disposal, and so on.

Swing is ideal for the food processing, confectionary, pharmaceutical and graphics industries, and for the vast world of commerce and distribution. These are all sectors in which Swing has been a great success, also thanks to its aesthetic appeal which is unusual for a packaging machine



SPECIFICATIONS:

Power supply:	230V 1
Max power required:	3,5 Kw
Dimensions:	mm. 1250x800x640h
Working plate height:	mm. 930
Weight:	Kg. 210
Impulse sealing:	bottom blade
Sealing area:	mm. 420x550
Max product height:	mm. 230
Output:	200/400 pcs./h

Technical alteration without prior notice.