DIMAC NOVA



Dimac Nova is the range of shrink-wrapping machines developed by Robopac, designed to have maximum flexibility and ease of use & maintenance for operators. This machine family is composed by 20 models and is designed in an extremely modular way, both in terms of packaging types and possibility of adding options, that can eventually be added in the future in an absolutely scalable way. The wide polycarbonate guards allow the complete visibility of the production cycle. Furthermore, the LED lighting and the sliding doors on three levels facilitate the access for the operator, cleaning and maintenance operations. The film wrapping group is adjustable on height according to the size of the product, this permits the perfect match between film and product and grants performances with the utmost care and precision. Concerning the tray formation group, the feeding of blanks is performed by continuous motion and the detection systems grant maximum control and safety during every cycle phase.



FILM ONLY PAD AND FILM TRAY AND FILM TRAY ONLY

SPEED: FROM 20 TO 60 CYCLES/MIN







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TECHNICAL FEATURES AND OPTIONS:

TOP BRAND PLC, SERVOMOTORS AND MOTION

USERFRIENDLY WIDETOUCHSCREEN PANEL

LED LIGHTING OF THE WORKING AREA

HIGH PERFORMANCE TUNNEL:

· H.P. BASIC

· H.P. PLUS



FILM CUTTING GROUP

WITH OR WITHOUT

VACUUM TABLE

HIGH CAPACITY BLANK MAGAZINE. FROM 700 TO 1500



"EASY FILM": **EXTERNAL** FILM GROUP





AUTOMATIC FORMAT CHANGE



CONTINUOUS SEPARATION SYSTEM



AUTOMATIC REEL CHANGE FOR NEUTRAL AND PRINTED FILM



DOUBLE LAYER STACKER UNIT







