

ROBOPAC 

PACKERS

Dimac Star

FARDELLATRICI CON FILM TERMORETRAIBILE
SHRINK WRAPPING MACHINES



Dimac Green Star

FARDELLATRICE AUTOMATICA IN SINGOLA PISTA
SHRINK WRAPPING MACHINE SINGLE LANE

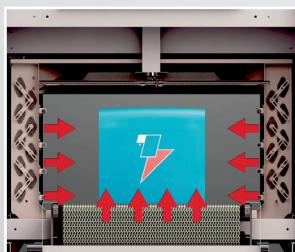


Dimac Green Star

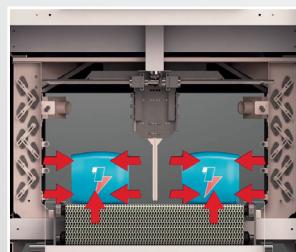
FARDELLATRICE AUTOMATICA IN DOPPIA PISTA
SHRINK WRAPPING MACHINE DOUBLE LANE



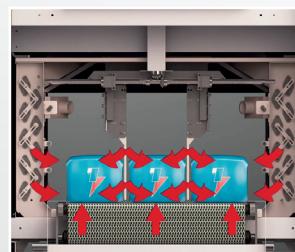
TUNNEL CAPABILITY



1 PISTA
1 LANE



2 PISTE
2 LANES



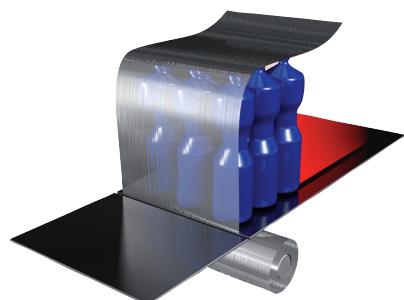
3 PISTE
3 LANES

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FARDELLATRICI CON FILM TERMORETRAIBILE
SHRINK WRAPPING MACHINES







Dimac Star

FARDELLATRICI CON FILM TERMORETRAIBILE

SHRINK WRAPPING MACHINES

Rappresentano il massimo della evoluzione nel campo delle fardellatrici con film termoretraibile grazie ad una elettronica "Top Level" che permette alte prestazioni produttive: tramite il pannello touch screen l'operatore può controllare tutti i parametri macchina, inoltre sono predisposte alla connessione ad una rete centralizzata di gestione dati produttivi. Il massimo livello di monitoraggio può essere raggiunto via modem, per permettere diagnosi di problematiche, settaggi e up-grading di programma.

Le macchine STAR sono disponibili sia nella variante a telaio unico (monoblocco), sia in quella modulare (opzionale).

Le macchine STAR sono disponibili nelle seguenti versioni:

- | | |
|-----------------------------|------------------------------|
| PISTA SINGOLA ► BLUE STAR | fino a 35 fardelli/minuto |
| ► GREEN STAR | fino a 45 fardelli/minuto |
| ► GOLD STAR | fino a 60 fardelli/minuto |
| DOPIA PISTA ► BLUE STAR BIG | fino a 30+30 fardelli/minuto |
| ► GREEN STAR BIG | fino a 40+40 fardelli/minuto |
| ► GOLD STAR BIG | fino a 60+60 fardelli/minuto |

The most advanced series of machines found on the heat shrink film packaging machine market thanks to a "Top Level" electronic management that allows high production performance: through the touch screen panel the operator can control all machine parameters, moreover they are prepared for connection to a centralised production data management network. The maximum monitoring level can be reached via modem, to permit problem diagnosis, program settings and up-grades. Machines series STAR are available both in the unique frame (monoblock) and in the modular frame variant (option).

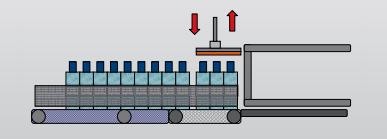
The STAR machines are available in the following versions:

- | | |
|-----------------------------|--------------------------|
| SINGLE LANE ► BLUE STAR | up to 35 packs/minute |
| ► GREEN STAR | up to 45 packs/minute |
| ► GOLD STAR | up to 60 packs/minute |
| DOUBLE LANE ► BLUE STAR BIG | up to 30+30 packs/minute |
| ► GREEN STAR BIG | up to 40+40 packs/minute |
| ► GOLD STAR BIG | up to 60+60 packs/minute |



SEPARAZIONE PRODOTTO B.I. FINO A 35 PPM
Sistema di separazione alternato composto da nastro a rete motorizzato e pressore per stabilizzare i prodotti in fase di separazione. Il sistema è regolabile tramite pannello per i cambi di configurazione.

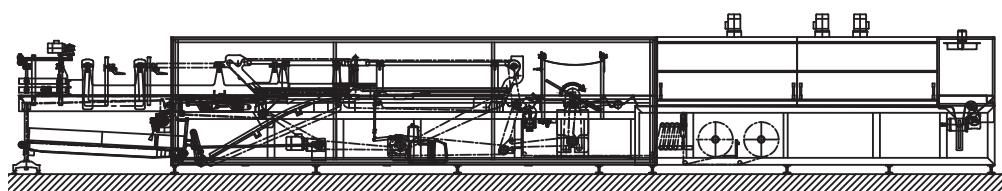
B.I. SEPARATION SYSTEM UP TO 35 PPM
Alternate separation system composed by a mesh belt driven by servomotor and upper pressor to stabilize products during separation. Product configuration can be changed through the panel.



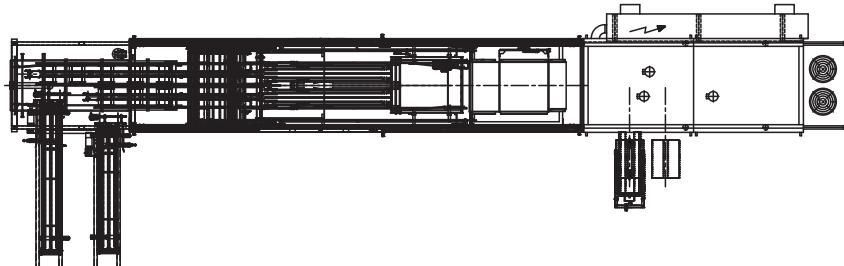
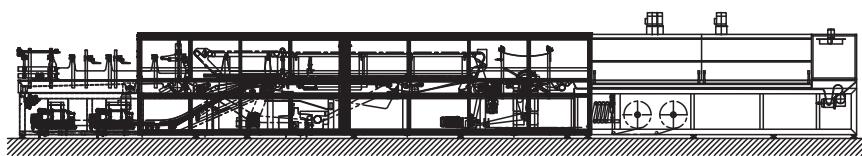
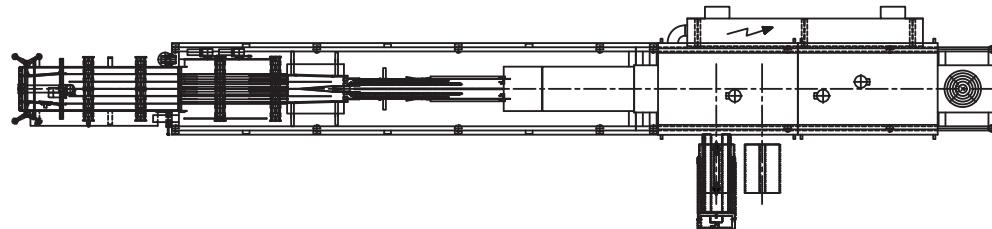
CARATTERISTICHE TECNICHE TECHNICAL FEATURES

MACCHINA MACHINE		BLUE STAR			GREEN STAR			GOLD STAR		
		BLUE STAR	35 PPM	30+30 PPM	GREEN STAR	45 PPM	40+40 PPM	GOLD STAR	60 PPM	60+60 PPM
modelli models	singola pista single lane	F	P	T	F	P	T	F	P	T
	doppia pista double lane	F	P	T	F	P	T	F	P	T
lunghezza totale A <i>overall lenght A</i>	mm inches	10500 413.4	10500 413.4	12810 504.3	10500 413.4	10500 413.4	12810 504.3	1170 463.4	1170 463.4	14080 554.3
lunghezza macchina (+ quadro elettronico) B <i>machine width (+main electrical cabinet) B</i>	mm inches	1200/ 47.2/63	1600 (+23)	(+585)	1200/ 47.2/63	1600 (+23)	(+585)	1200/ 47.2/63	1600 (+23)	(+585)
altezza piano di lavoro C <i>working height C</i>	min/max mm min/max inches	1070-1365 42.1-53.7								
potenza totale <i>total power</i>	kW	51/85	52/85	56/85	78/85	79/85	83/85	705/116.4	106/116.4	110/116.4
consumo aria <i>air consumption</i>	Nl/min	100	100	100	100	100	100	100	100	100
pressione aria <i>air pressure</i>	bar	6	6	6	6	6	6	6	6	6

Star



Star Big



ITA / UK

PRODUCTION PLANTS

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