MS560-T600 SHRINK WRAPPING

SHRINK WRAPPING MACHINES



The MS560 bundling and shrink wrapping machine has been specially designed to meet the requirements of a market where the demand for extremely compact and easy-to-operate machines, also capable of high production speeds, is growing more and more.

Due to the servo-motor technology, the machine can reach a maximum speed of 40 cycles/minute with an accurate and smooth handling of the product.

The cantilever design of the MS560 allows for maximum accessibility to all its main parts in order to facilitate the maintenance and cleaning operations.

Change over can be carried out in 5 minutes without the need of tools. There are digital indicators on all the machine adjustments.

Both film reel spindles are equipped with pneumatic quick release to minimise the down-time for reel replacement.

An automatic film splicing system is available as optional, in order to put at zero time for reels change.

The very compact shrink tunnel T600 is also part of the supply to guarantee a correct shrinking of the PE film.

As a standard, the tunnel is equipped with a transparent window and internal lighting to inspect the inside of the heat chamber.

There is also a film cooling fan on tunnel discharge.

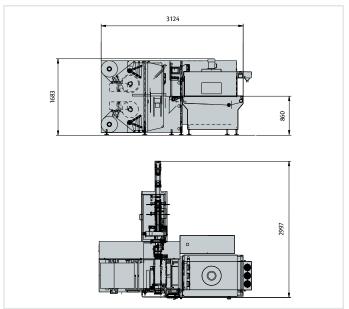


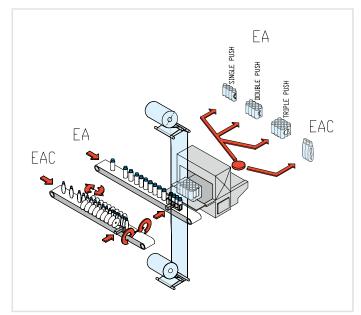
TECHNICAL DATA











PACKAGING MS560EA													
FEEDING				MACHINE									
				SINGLE PUSH	DOUBLE PUSH								
	Α	В	С	D	D	E	F	Н					
Min.	30	45	30	30	60	45	90	130					
Max.	110	280	110	110	220	280	400	560					

PACKAGING MS560EAC											
	Α	В	c	D	E	F	Н				
Min.	50	100	25	50	100	75	125				
Max.	110	210	60	110	210	360	560				





IMA S.p.A. reserves the right to make any changes to the described machine characteristics.