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EVDA-20

Double chamber automatic download vacuum packing machine







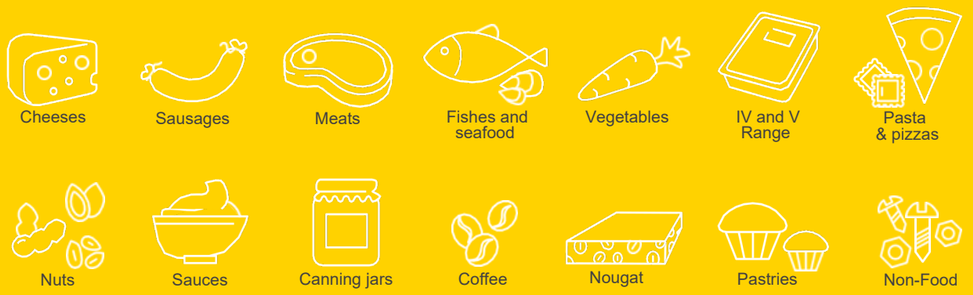


Ideal for all kinds os products of different shapes and sizes... thanks to the large size of the bells.

Suitable for big productions.

Recommended for factories of sausages, fish, cheese making factories, packaging centers, caterings...

The **EVD-A-20** is ideal for:



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Tecnotrip
VACUUM PACK TECHNOLOGY

We design, manufacture and market.

Seriousness, commitment, quality and service...loyalty to our customers.

EVDA-20

Double chamber automatic download vacuum packing machine





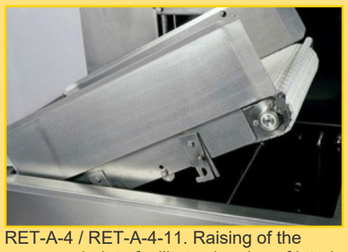
EVD-A-20. Automatic expelling of product at the end of the vacuum packing cycle.



EVD-A-20. Regulation of conveyor belt height.



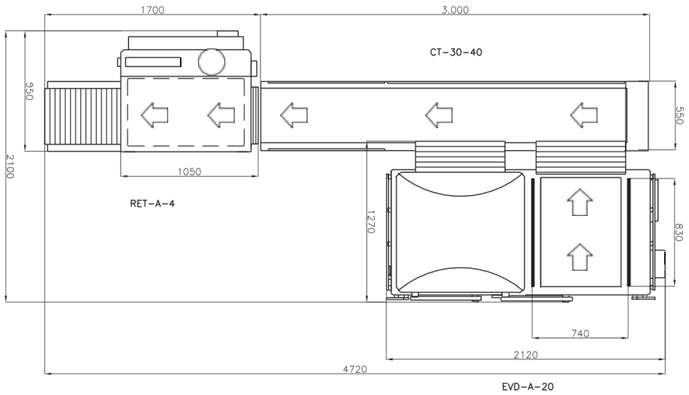
EVD-A-20. Easy removal of the conveyor belt for cleaning.

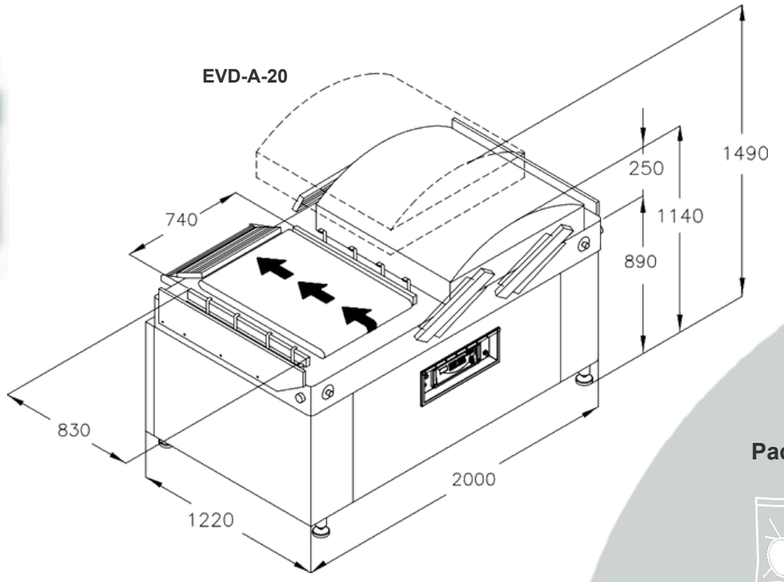


RET-A-4 / RET-A-4-11. Raising of the conveyor belt to facilitate cleaning of interior of tank.

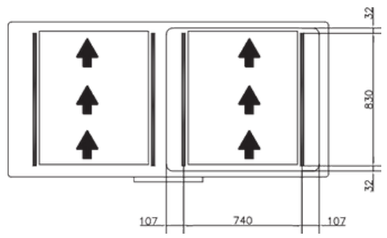
Automatic packaging and shrinking line

EVD-A-20 + RET-A-4/11 + CT-300/400

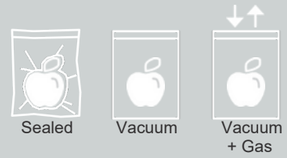




Sealing bars



Packaging programs



Gas

Sealing options



Ideal for fully automatic vacuum packaging lines, as it is fully synchronized with conveyor belt and shrinking tanks...
With the elevation of the conveyor belt integrated into each chamber, it will be selected whether or not products should be automatically transported out of the machine. The conveyor belt, synchronized with the packer, allows products to be moved in to the shrink tank. A cell located at the entrance of the tank, detects the passage of the packaged product and iniciate the shrinking cycle: entry, immersion, draning and ejection of the product.. At the end of the tank, it is possible to incorporate a bag dryer mod.TSA

Features

Easy cleaning
Manufacture according to CE standard
Soldering independent regulation

Equipment

Pump: 250/300 m3/h
Digital programmer: CD system
Sealing: SS, SC, SD
Gas

Technical data

	EVD-A-20	CT-300/400	RET-A-4	RET-A-4-11
Exterior dimensions/mm:	2075x1220x1140	3000x550x1070	1730x930x1590	1900x1100x1655
Chamber dimensions/mm:	955x800x250	955x900x250	870x440x285	1270x945x1390
Cycles/min:	2/3		30	30
Power/Kw:	7,5	0,15	6	6
Compressed air/bar:	6		220/380V 50/60Hz 3ph	220/380V 50/60Hz 3ph
Electrical connection:	220/380V 50/60Hz 3ph	220/380V 50/60Hz 3ph	273	315
Weight/kg:	880	115		

Informationaboutthedigital programmer

30 programs to select
Vacuum control by sensor
Supplementary vacuum function
Progressive vacuum program
Gas control by sensor
Progressive air inlet “SOFT-AIR”
Vacuum verification program
Manual stop vacuum
Cycle counter
Test program
Oil change control
Pump preheating program
Sealing control
**see descriptions on the web*