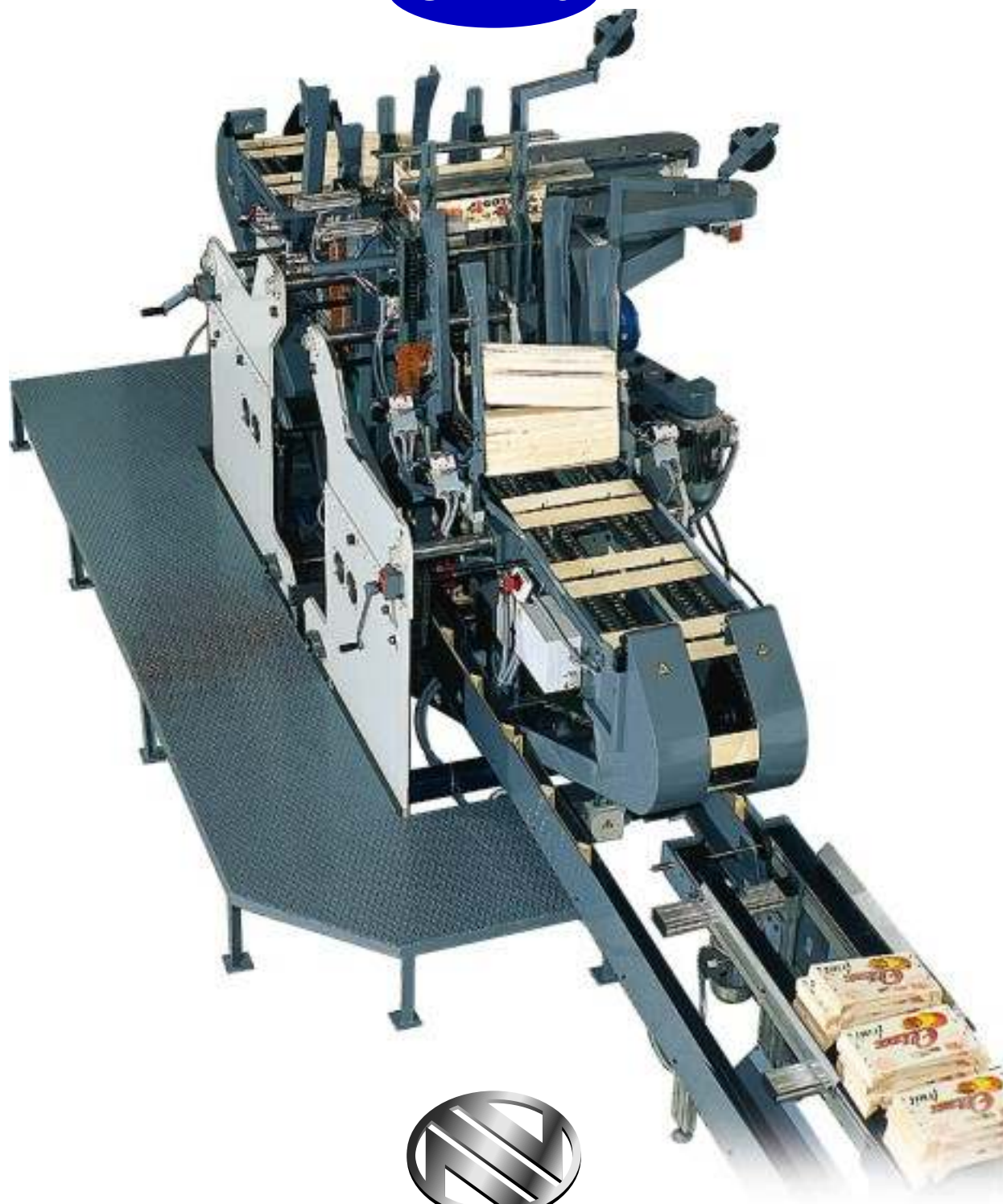


SMA 115



**NOURIS**



SMA - 115

(4)

μ

μμ

μ

μ

μ μ

μμ

μ

μ

μ

μ

μ

μ μ

μ

SERVO

(4)

μ

μ

μ

μ

μ

μ

μ μ

μ

μμ

μ

μ

μ

μ

μ

μ

μ

μ

μ

μ

μ

SMA - 110/4

μ

μ

μ

μ

μ μ

μ

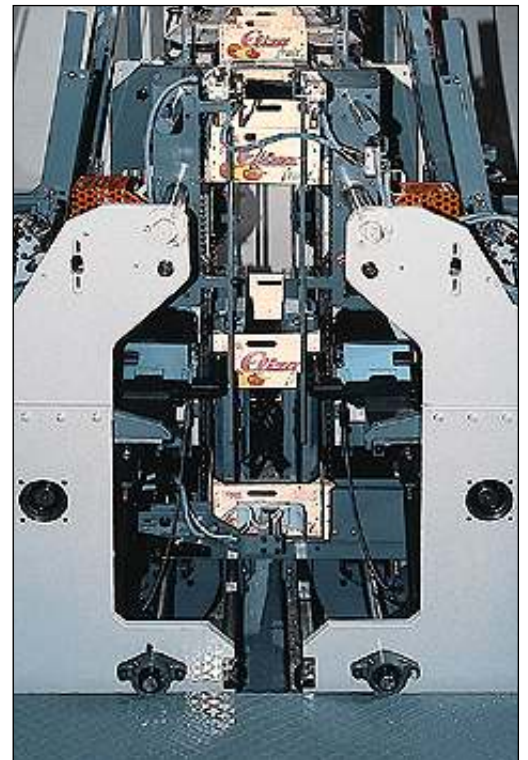
μ

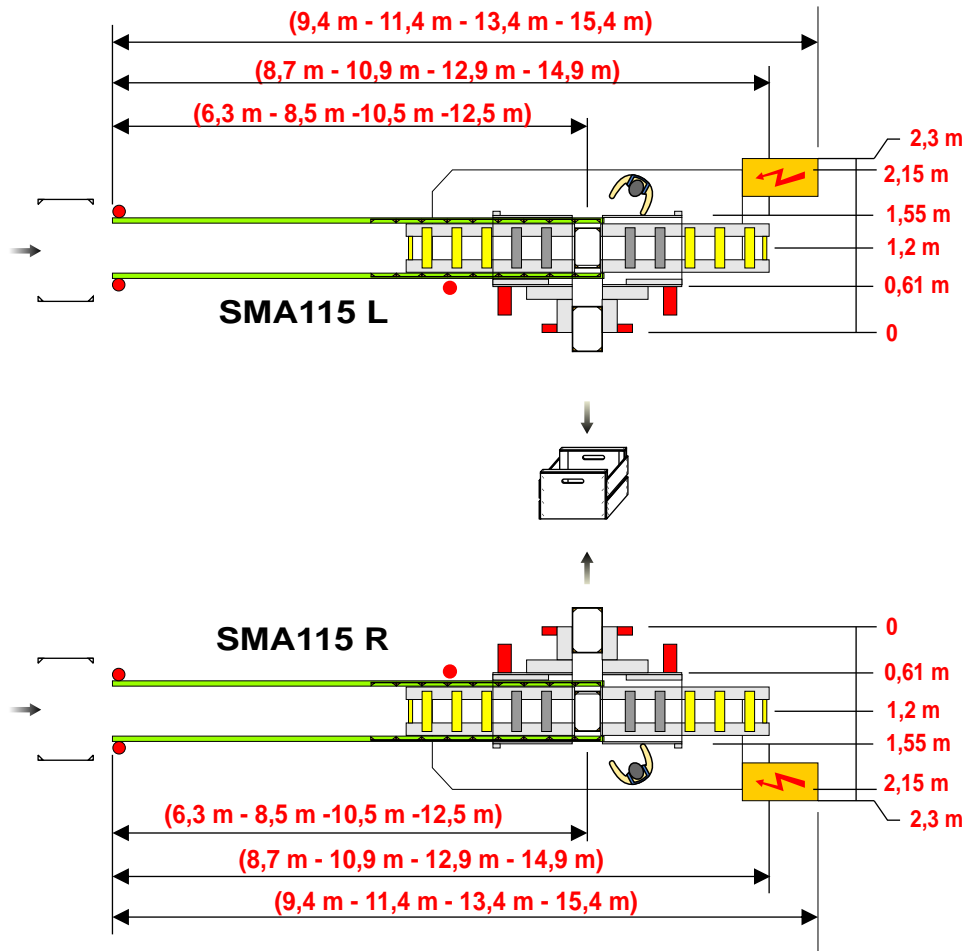
CE.

μ



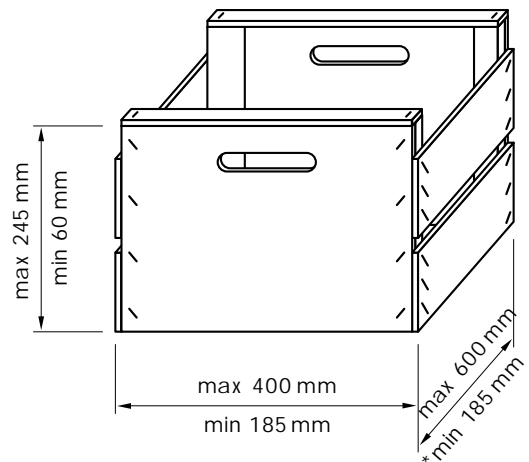
NOURIS





## CARACTERISTICAS TECNICAS

Potencia instalada	15 Kw
Tensión	380 V - 50Hz 3 phase
Consumo máx. aire comprimido	400 Nlt / min 6 bar
Diámetro hilo	1,2 mm - No 7
Paso de cadena	304,8 mm
Producción teórica máxima	4.200 max
Peso	4.200 Kg



\* SMA115SP min. 185 mm  
SMA115 min. 245 mm



# NOURIS

NOURIS M. SONS O.E.

14 th km. old National Road Thessaloniki - Veria , P.O. Box 4, 570 08 Ionia, Thessaloniki, GREECE  
Tel: (00 302310) 722 506, Fax: (00 302310) 722 086 - <http://www.nouris.gr> - email: [info@nouris.gr](mailto:info@nouris.gr)