



ST915

EEL SPEARING MACHINE

MODEL



TECHNICAL DATA

FEATURE	DATA
Operators	1
Voltage range	-
Power (1)	-
Controls	-
LxWxH (1)*	3169 x 862 x 1111 mm
Weight (2)*	300 kg
Working width (1)	-
Water usage	-
Water connection	-
Air usage	0,06m³/min
Air connection	-
Speed	+/- 20pcs. per minute

(1) 1mm = 0.03937 inches
 (2) 1kg = 2.20462 pounds
 * variable to speer length

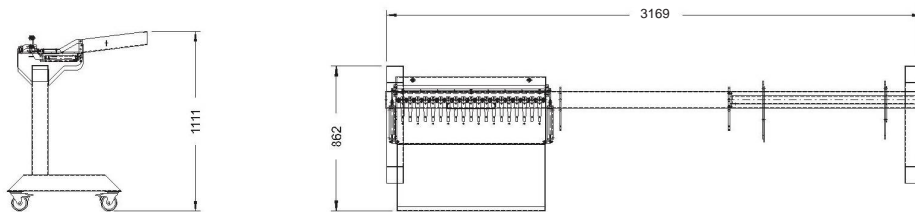
Spearing machine to speare farmed eel from 100 to 250 grams on a metal rod at equal and optimal distance for curing or smoking. Please check our website and product matrix on the main folder for more information. When ordering, please provide STEEN with the length of your spears and air connection available. Also inform us which eel species (preferably the scientific name) you would like to process including capacity and general length.

Máquina para el proceso anguilas cultivadas de 100 a 250 gramos, colocadas en una barra de metal, a una distancia igual y óptima para curar o ahumar. Consulte nuestra web y nuestra gama de productos en la carpeta principal para obtener más información. Al realizar el pedido, proporcione a STEEN la longitud de sus barras y la conexión de aire disponible. También infórmenos de las especies de pescado (preferiblemente el nombre científico) que desea procesar, incluidas la capacidad y la longitud general.

Máquina com tridente para apanhar enguias de viveiro entre 100 e 250 gramas num varão metálico e à melhor distância para curar e defumar. Consulte o nosso website e matriz de produtos na pasta principal para mais informação. Ao encomendar, indique à STEEN o comprimento dos seus tridentes e ligação de água disponível. Informe também que espécies de enguias (de preferência o nome científico) desejará processar, cada uma delas indicando a capacidade e comprimento geral.



FOOTPRINT



Due to the high degree of customization possibilities, technical data of the final product may vary.



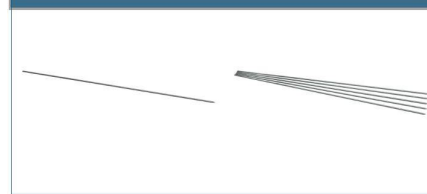
ST915

EEL SPEARING MACHINE



915/SPEAR

1



Spear available in different sizes

CUSTOMIZED

2



Tailor-made solution

Due to the high degree of customization possibilities, technical data of the final product may vary.



ST916

MACKEREL SPEARING MACHINE

MODEL



TECHNICAL DATA

FEATURE	DATA
Operators	1
Voltage range	-
Power (1)	-
Controls	-
LxWxH (1)*	3169 x 862 x 1111 mm
Weight (2)*	300 kg
Working width (1)	-
Water usage	-
Water connection	-
Air usage	0,06m³/min
Air connection	-
Speed	+/- 14pcs. per minute

(1) 1mm = 0.03937 inches
 (2) 1kg = 2.20462 pounds
 * variable to speer length



Spearing machine to spear farmed mackerel from 300 to 500 grams on a metal rod at equal and optimal distance for curing or smoking. Please check our website and product matrix on the main folder for more information. When ordering, please provide STEEN with the length of your spears and air connection available. Also inform us which mackerel species (preferably the scientific name) you would like to process including capacity, general width and length.



Máquina para el proceso de caballas de 300 a 500 gramos, colocadas en una barra de metal, a una distancia igual y óptima para curar o ahumar. Consulte nuestra web y nuestra gama de productos en la carpeta principal para obtener más información. Al realizar el pedido, proporcione a STEEN la longitud de sus barras y la conexión de aire disponible. También infórmenos de las especies de caballa (preferiblemente el nombre científico) que desea procesar, incluidas la capacidad, el ancho general y la longitud.

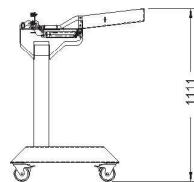
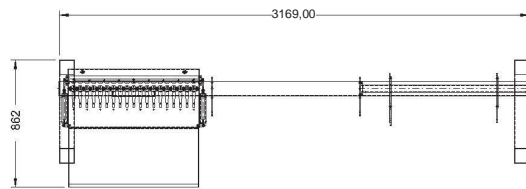


Máquina com tridente para apanhar cavalas entre 300 e 500 gramas num varão metálico e à melhor distância para curar e defumar. Consulte o nosso website e matriz de produtos na pasta principal para mais informação. Ao encomendar, indique à STEEN o comprimento dos seus tridentes e ligação de água disponível. Informe também que espécies de cavalas (de preferência o nome científico) desejaria processar, cada uma delas indicando a capacidade, largura geral e comprimento.



ST916

MACKEREL SPEARING MACHINE



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916/SPEAR

1



Spear available in different sizes

CUSTOMIZED

2



Tailor-made solution

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