460VH



Manual standalone skinner

Designed for intensive industrial use, the model 460VH is conceived to process fish continuously at high speed with the best possible yield. The hygienic concept, the reduced maintenance costs and the optimized ergonomics make the 460VH an outstanding piece of equipment.



When reliability becomes important

Cretel designs and manufactures high quality machines and equipment with focus on hygiene, durability and efficiency, by delivering goods with the best price quality ratio

Cretel owes its privileged market position to its ability to develop a standard range of products and tailor-made solutions.

Maximum Yield

With the minimum gap between the blade and the toothed roller, the maximum yield is achieved without the loss of valuable flesh.

Applications

This manual skinner skins all flat and round fish species, either whole or filleted, such as place, whiting, squid, tilapia, salmon, cod, catfish and many more.

Technical Features

TECHNICAL FEATURES				
MODEL	DESCRIPTION	PROD. SPEED		
460 VH	Manual standalone skinner, equipped with a blade holder, 92T toothed roller and parallel roller cleaning system.	31.7 m / min		

Options

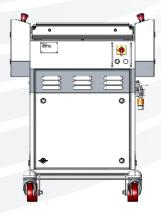
OPTIONS				
POS	DESCRIPTION	MODEL		
EW001	Electrical wiring 3 x 230V – 50/60 Hz			
EW002	Mechanical components for 60 Hz	460 VH		
EW003	Mechanical footswitch			
BL001	Skinning blades (pack with 4 units)			

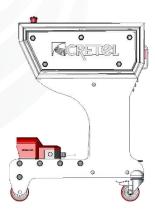






Layout





Layout					
Skinning width	Weight	Motor	Dimensions (L x W x H)		
460 mm	155 kg	1.1 kW	773 x 756 x 1000 mm		















