



DYNAMIC PREPARATION

MEAT MINCERS

ONE OONEGA professional equipment

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PS-22 Meat Mincer		TECHNICAL SPECIFICATIONS
		Production /hour (max): 280 Kg
HOURLY OUTPUT: UP TO 280 KG.		Plate diameter: Ø 82 mm
		Inlet mouth diameter (1) : 60 mm
The motor unit and the cutting units must be ordered separately. Available with aluminium or stainless steel Enterprise system cutting unit, or Unger double cut stainless steel system. 1 knife and a $Ø$ 6 mm. mesh plate included.		Electrical supply: 230 V / 3 ~
		Total loading: 740-1100 W
		Refrigerated mincer: n
Ideal for foodservice, communities and food retailers.		External dimensions (WxDxH)
 The motor unit and the cutting units must be ordered separately. Stainless steel body. Powerful motor. Stainless steel mesh plate and knife. Easy-to-remove cutting unit for cleaning. 		Width: 310 mm
		·Depth: 440 mm ·Height: 480 mm
		Net weight: 31 Kg
· Removable stainless steel hopper.	oduct improvements, these specifications	
		Noise level (1m.): <70 dB(A) Background noise: 32 dB(A)
are subject to change without prior notice.		IP Protection grade: 21
DEFAULT EQUIPMENT	OPTIONAL EQUIPMENT	
Motor unit.	 Enterprise system, stainless steel cutting unit Stainless steel Unger system (double cut). Mesh plates of various sizes: 3 / 4.5 / 6 / 8 	
	mm.	
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Empresa Registrada		
ER-0437/1/96 UNE-EN ISO 9001 SAMMIC, S.L.		
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2006/95/EC, 2004/108/EC. UNE-EN 60335-2-64:2001, UNE-EN 60335-1:1997 UNE-EN 55014-1:2002+A1:02, UNE-EN 61000-3-2:01 UNE-EN 61000-3-3:97+A1:02+C:99, UNE-EN 55014-2:98+A1:02		