



MANUFACTURER

HALLDE

MODEL

Cheese Shredder RG-400i

PRODUCT DESCRIPTION

Cheese Shredder process up to 2.9 tons/hour

ORIGIN

Sweden

SPECIFICATION

SPECIFICATION TEXT	Floor standing Cheese Shredder with a full moon, 11 litre Feed Cylinder, made to shred up to 2.9 tons of cheese/hour. Feed cylinder, Feeder and Grater/Shredders made of stainless steel, can be cleaned in a dishwasher machine. The machine has two speeds (200 and 400 rpm). The legs of the machine have two adjustable feet and two feet with wheels. Grater/Shredders with removable plates, 215 mm in diameter. The motor with the maintenance free planetary gearing, rotates clock wise.		
FUNCTION	Machine optimised for shredding whole blocks of cheese.		
CAPACITY	Up to 2,9 tons/ hour (48 kg/min). Feed cylinder hight 350 mm. Volume 11 litre.		
MATERIAL	Machine base, Feed Cylinder and Feeder: Stainless steel. Grater/Shredders: Stainless steel.		
MOTOR	1.5/0.9 kW. Two speeds (200 and 400 rpm). 208-240V,3-phase,60 Hz. 220-240V,3-phase,50/60 Hz. Thermal protection, maintenance free planetary gearing. 380-415 V, 3-phase, 50/60 Hz. 440 V, 3-phase, 60 Hz.		
POWER SUPPLY	Earthed, three phase.		
STANDARDS	EN 1678+A1:2010.		
RECOMMENDED CUTTING TOOLS	INCLUDING		NET WEIGHT
	<ul style="list-style-type: none"> • Grater/Shredder 4.5 mm • Grater/Shredder 6 mm • Grater/Shredder 8 mm • Grater/Shredder 10 mm 		1 kg
WEIGHT/VOLUME	CONTENT	NET WEIGHT	FREIGHT WEIGHT
	RG-400i Machine Base	70 kg	80 kg
	Cheese Feeder	21 kg	23 kg
	Box Trolley	13 kg	15 kg
	Food Cutting Box 54 litres, incl. lid	2.65 kg	3 kg
SAFETY	2014/30/EU, 2014/35/EU, 2006/42/EG, 2011/65/EU, no 10/2011, 1935/2004CE, SS-EN ISO 26800:2011.		
DIRECTIVE AND REGULATION	CE approved. Three safety switches. Machine safety: IP45, buttons IP65.		
DRAWINGS	The drawings below can be downloaded at hallde.com .		
			