



CONYCA Conical Rounder



Main features

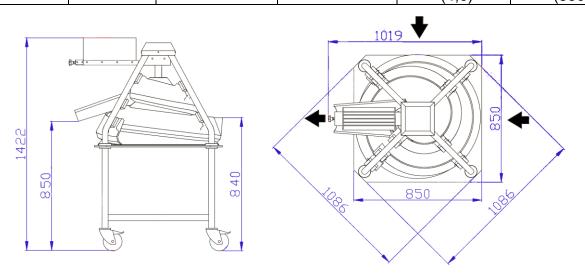
- Stainless steel covers and plating
- Electric adjustable flour duster in stainless steel
- Simple coupling to any production line
- Generous 4 m rounding channel
- Channels and cone are Teflon coated to prevent dough sticking
- Hot and cold air blowing available as option
- Construction of machine ensures durability with minimal maintenance
- On wheels with brakes for easy mobility and sufficient ground clearance
- Soft start-up of the machine to ensure a stable position in the production line



	DESCRIPTION	NOTES
ARTEZEN	Conyca 0.5	Useful for: ➤ 100÷500 gr
	Conyca 1.2	Useful for: ≽ 200÷1200 gr
	Conyca 1.8	Useful for: ≽ 400÷1800 gr
	Conyca Agyla	Useful for: ➤ 30÷2000 gr ➤ Adjustable rounding channels for better shapes ➤ Production over 2600 pcs/hr ➤ Industrial use



Model	Max speed	Weight range	Channel length	Total power (400/50-3)	Weight (with the shipment crate)
	pc/hr Up to	gr	mm	kWh	kg
Conyca 0.5		100÷500			
Conyca 1.2	2600	200÷1200	4000	0,75 * (3,0)	245 (360)
Conyca 1.8		400÷1800		(0,0)	(550)
Conyca Agyla	5000	30÷2000	7000	1,5 *(4,0)	750 (860)



(*)	= optional	hot and	cold a	ir blower

Machine	Packaged dimensions (mm)	(Ampere) V. 400/50-3
Conyca	1200 x 1000 h=1700	1,9
Conyca Agyla	1400 x 1700 h=2180	7,0

OPTIONS



	Conyca Hot and cold air blower with thermostat	Useful for: ➤ Very sticky dough
	Conyca Agyla	"
STAINIESS	Conyca Full stainless steel structure	Useful for: > High humidity work environment
	Conyca Agyla "	"