# START EVO



PROFESSIONAL

## CAPACITY (kg)

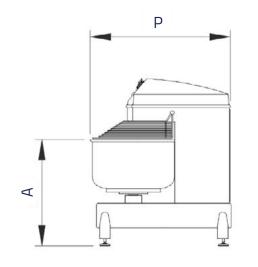
∎35	∎60	<b>■</b> 120
∎50	<b>•</b> 80	<b>•</b> 160

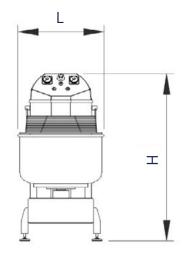






## **TECHNICAL FEATURES**





### **TECHNICAL DATA**

MODEL			START EVO 35	START EVO 50	START EVO 60	START EVO 80	START EVO 120	START EVO 160
Dough capacity (min./max) *		kg	8/35	8/50	15/60	15/80	20/120	20/160
Flour capacity (min./max) *		kg	5/22	5/30	9/38	9/50	12/75	12/100
Water capacity (min./max) *		lt	3/13	3/20	6/22	6/30	8/45	8/60
Bowl volume		lt	50	75	100	120	205	240
% water/flour minimum		%	55	55	55	55	55	55
Spiral turns 1st / 2nd speed (50/60Hz)		rpm	95/189	95/189	93/184	93/184	92/183	92/183
Bowl turns 1st / 2nd speed (50/60Hz)		rpm	8.5/17	8.5/17	9/18	9/18	9/18	9/18
Motors power 1st/2nd speed		kw	0.8/1.6	0.8/1.6	1.5/3	1.5/3	3/5.2	3/5.2
Current drawn V 230/400		А	7.2/4.2	7.2/4.2	11.5/6.5	11.5/6.5	19.5/11.5	19.5/11.5
Spiral bar diameter		mm	28	28	30	30	40	40
Height from bowl edge	А	mm	680	710	780	790	835	900
Total depth	Р	mm	875	945	1030	1100	1240	1240
Total width	L	mm	550	565	645	700	845	845
Height	Н	mm	1100	1100	1250	1250	1390	1390
Net weight		kg	170	190	255	260	395	400

\*: capacity based on the percentage of liquid/flour = 60%

All data are to be considered as nominal, MIXER srl reserves the right to make any changes to the product and/or technical specifications without notice.

- Painted steel rack raised from the ground on 4 adjustable feet.
- Bowl, spiral, contrast column and guard made of stainless steel.
- A two-speed motor for spiral and bowl.
- Movement is transmitted by pulleys and V-belts.

- Bowl thrust roller.
- Frontal control with two timers.
- Setting of work time with automatic shift from 1st to 2nd speed.

- Machine mounted on wheels (2 fixed rear wheels and 1 pivoting front wheel).
- Stainless steel bowl lid with airtight polyethylene rim.

• Uprated tool speed for hydrated doughs.

