





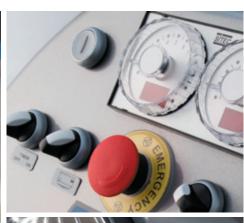
PROFESSIONAL



■60 ■100 ■160 ■250 ■80 ■130 ■200





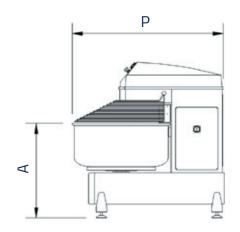


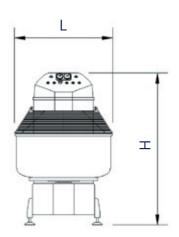






## **TECHNICAL FEATURES**





## **TECHNICAL DATA**

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|---------------------------------------|------|------|------------|------------|--------------------|--------------------|--------------------|-------------|-------------|
| MODEL                                 |      |      | ASM EVO 60 | ASM EVO 80 | <b>ASM EVO 100</b> | <b>ASM EVO 130</b> | <b>ASM EVO 160</b> | ASM EVO 200 | ASM EVO 250 |
| Dough capacity (min./max) *           |      | kg   | 5/60       | 8/80       | 8/100              | 10/130             | 10/160             | 10/200      | 15/250      |
| Flour capacity (min./max) *           | * kg |      | 3/38       | 5/50       | 5/62               | 6/80               | 6/100              | 6/125       | 9/150       |
| Water capacity (min./max) *           |      | 2/22 | 3/30       | 3/38       | 4/50               | 4/60               | 4/75               | 6/100       |             |
| Bowl volume It                        |      | 100  | 135        | 155        | 205                | 260                | 285                | 380         |             |
| % water/flour minimum %               |      | 50   | 50         | 50         | 50                 | 50                 | 50                 | 50          |             |
| Spiral turns 1st /2nd speed (50/60hz) |      | rpm  | 93/184     | 98/194     | 98/194             | 98/194             | 92/182             | 92/182      | 92/183      |
| Bowl turns 1st / 2nd speed (50/60Hz)  |      | rpm  | 10.5/21    | 10/20      | 10/20              | 9.5/19             | 9/18               | 9/18        | 9/18        |
| Motor power 1st speed                 |      | kw   | 2.35       | 2.9        | 2.9                | 3.6                | 4.6                | 4.6         | 5.4         |
| Motor power 2nd speed                 |      | kw   | 3.15       | 5.3        | 5.3                | 6.3                | 7.4                | 7.4         | 8.6         |
| Current drawn V 230                   |      | А    | 12         | 20.5       | 20.5               | 23.5               | 34                 | 34          | 34          |
| Current drawn V 400                   |      | Α    | 7.5        | 12         | 12                 | 13.5               | 17.5               | 17.5        | 20.5        |
| Spiral bar diameter                   |      | mm   | 30         | 35         | 35                 | 40                 | 48                 | 48          | 60          |
| Height from bowl edge                 | А    | mm   | 890        | 890        | 890                | 950                | 910                | 940         | 975         |
| Total depth                           | Р    | mm   | 1040       | 1190       | 1190               | 1275               | 1460               | 1460        | 1565        |
| Total width                           | L    | mm   | 635        | 745        | 745                | 845                | 945                | 945         | 1045        |
| Total height                          | Н    | mm   | 1360       | 1415       | 1415               | 1470               | 1500               | 1500        | 1500        |
| Net weight                            |      | kg   | 300        | 390        | 395                | 460                | 650                | 650         | 670         |

<sup>\*:</sup> 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.

## STANDARD FEATURES

- Coated steel structure raised from the ground on 4 adjustable feet.
- Bowl, spiral, and protection grid constructed in stainless steel.
- Two independent 2-speed motors for spiral and bowl.
- Movement driven via pulleys and V-belts.
- Bowl thrust roller.

- Control panel with two timers one for each speed
- Automatic shift from low to high speed
- Selector to reverse bowl
- Pulse bowl rotation button for dough removal
- Selector to activate second bowl speed.

## ON REQUEST

- Stainless steel structure with micro shot-peening treatment.
- Computer with 5.7" monitor (20 programs with 10 mixing phases) possibility to select manual or automatic mode.
- Spiral with oversized bar.
- Spiral uprated motor.
- Dough temperature probe

- •Bowl lid made of stainless steel with airtight polyethylene rim
- Side chute for soft dough
- Bowl scraping device
- Special voltage/frequency 230/50 220/60- 380/60
- Packaging in wooden crate

