



**sunmix**  
NEW GENERATION MACHINES

SPIRAL MIXER  
CLASSIC LINE - PRO LINE





I

#### CARATTERISTICHE TECNICHE:

- **Classic Line:** ideale per impasti con idratazione superiore al 60%, velocità spirale 105/210 rpm, velocità vasca 14 rpm.
- **Pro Line:** ideale per impasti con idratazione superiore al 50%, velocità spirale 90/180 rpm, velocità vasca 14 rpm.
- Trasmissione a cinghia.
- 2 motori, 2 velocità, 2 timer, inversione della vasca.
- Possibilità di impastare piccole quantità.
- Colori standard: rosso, bianco, grigio (altri colori su richiesta).

#### OPTIONAL:

- Luci per illuminare l'impasto.
- Sensore di temperatura.
- Riparo vasca in plexiglass.
- Voltaggio speciale.

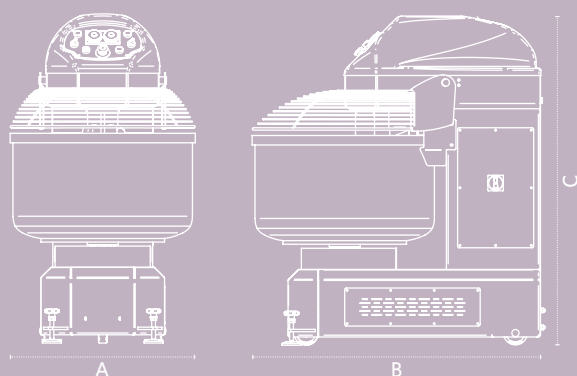
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#### TECHNICAL SPECIFICATIONS:

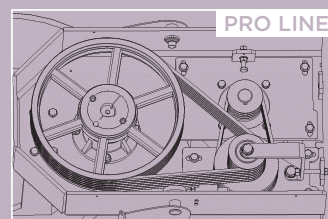
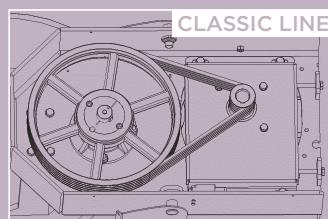
- **Classic Line:** suitable for mixing dough with hydration more than 60%, spiral arm speed 105/210 rpm, bowl speed 14 rpm.
- **Pro Line:** suitable for mixing dough with hydration more than 50%, spiral arm speed 90/180 rpm, bowl speed 14 rpm.
- Belt transmission.
- 2 motors, 2 speeds, 2 timers and bowl reverse.
- Possibility to mix small quantities.
- Standard colors: red, white, grey (other colors upon request).

#### OPTIONAL:

- Lights to illuminate dough.
- Temperature sensor.
- Plexiglass bowl protection.
- Special voltage.



## DATI TECNICI TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES DATOS TÉCNICOS



| Modello<br>Model<br>Modèle<br>Modelo | Capacità impasto<br>Dough capacity<br>Capacité de pâte<br>Capacidad de masa<br>kg | Capacità farina<br>Flour capacity<br>Capacité de farine<br>Capacidad de harina<br>kg | Volume vasca<br>Bowl volume<br>Volume de la cuve<br>Volumen cuva<br>lt | Motore spirale<br>Spiral arm motor<br>Moteur spirale<br>Motor espiral<br>kw | Motore vasca<br>Bowl motor<br>Moteur cuve<br>Motor cuva<br>kw | Peso<br>Weight<br>Poids<br>Peso<br>kg | Dimensioni / Dimensions<br>Dimensions / Dimensiones |         |         |
|--------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------|-----------------------------------------------------|---------|---------|
|                                      |                                                                                   |                                                                                      |                                                                        |                                                                             |                                                               |                                       | A<br>cm                                             | B<br>cm | C<br>cm |
| SUN30 CL                             | 30                                                                                | 18                                                                                   | 45                                                                     | 1.1/2.2                                                                     | 0.37                                                          | 140/140                               | 48                                                  | 80      | 102     |
| SUN40 CL                             | 40                                                                                | 25                                                                                   | 60                                                                     | 1.1/2.2                                                                     | 0.37                                                          | 150/150                               | 54                                                  | 85      | 102     |
| SUN50 CL                             | 50                                                                                | 32                                                                                   | 67                                                                     | 1.5/3.0                                                                     | 0.37                                                          | 240/250                               | 59                                                  | 100     | 110     |
| SUN60 CL                             | 60                                                                                | 36                                                                                   | 81                                                                     | 1.5/3.0                                                                     | 0.37                                                          | 250/260                               | 59                                                  | 100     | 110     |
| SUN80 CL/PL                          | 80                                                                                | 50                                                                                   | 131                                                                    | 2.6/4.8                                                                     | 0.55                                                          | 380/400                               | 73                                                  | 120     | 140     |
| SUN120 CL/PL                         | 120                                                                               | 80                                                                                   | 190                                                                    | 2.6/4.8                                                                     | 0.55                                                          | 400/430                               | 78                                                  | 125     | 140     |
| SUN160 CL/PL                         | 160                                                                               | 100                                                                                  | 266                                                                    | 5.0/8.0                                                                     | 0.75                                                          | 660/710                               | 87                                                  | 143     | 157     |
| SUN200 CL/PL                         | 200                                                                               | 125                                                                                  | 306                                                                    | 5.0/8.0                                                                     | 0.75                                                          | 680/730                               | 93                                                  | 146     | 157     |
| SUN250 CL/PL                         | 250                                                                               | 150                                                                                  | 370                                                                    | 8.0/12.5                                                                    | 1.1                                                           | 800/800                               | 103                                                 | 155     | 165     |
| SUN300 CL/PL                         | 300                                                                               | 185                                                                                  | 450                                                                    | 8.0/12.5                                                                    | 1.1                                                           | 850/850                               | 108                                                 | 163     | 165     |

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### CARACTÉRISTIQUES TECHNIQUES:

- **Classic Line:** idéal pour mélanges avec hydratation supérieur à 60%, vitesse de la spirale 105/210 rpm, vitesse de la cuve 14 rpm.
- **Pro Line:** idéal pour mélanges avec hydratation supérieur à 50%, vitesse de la spirale 90/180 rpm, vitesse de la cuve 14 rpm.
- Entraînement par courroie.
- 2 moteurs, 2 vitesses, 2 minuteurs, avec inversion de la cuve.
- Possibilité de mélanger petites quantités.
- Couleurs standards: rouge, blanc, gris (autres coloris sur demande).

### OPTIONAL:

- Lumières pour éclairer la pâte.
- Capteur de température.
- Protection cuve en plexiglas.
- Tension spéciale.

ES

### CARACTERÍSTICAS TÉCNICAS:

- **Classic Line:** ideal para masas con hidratación superior al 60%, velocidad del espiral 105/210 rpm, velocidad de la cuva 14 rpm.
- **Pro Line:** ideal para masas con hidratación superior al 50%, velocidad del espiral 90/180 rpm, velocidad de la cuva 14 rpm.
- Transmisión por cinta.
- 2 motores, 2 velocidades, 2 temporizadores, inversión de la cuva.
- Capacidad de trabajo con poca masa.
- Colores de serie: rojo, blanco, gris (otros colores a pedido).

### OPTIONAL:

- Luces para iluminar la masa.
- Sensor de temperatura.
- Protección cuva de plexiglás.
- Voltaje especial.

CE



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