

# MULTICOOKER

major line



## Multicooker | Automatic Pasta Cookers

This range of machines for large-scale catering consists of models with one or two tanks, all equipped with individual baskets. The flexibility of the MULTICOOKER pasta cooker facilitates the traditional cooking of pasta in water ensuring speed and safety of working cycles, constant product quality and the best use of human resources.

## Flexible and functional cookers for restaurants

The flexibility of the Multicooker automatic pasta machine allows it to be used for a large part of the traditional systems of cooking in water: the cooking of pasta, rice, soups, white and red meat, vegetables, etc.

## DIRECT ELECTRIC HEATING DOUBLE BASKET

| MODEL       | CAPACITY<br>lt | POWER<br>kW | DIMENSIONS<br>mm  | BASKETS<br>no. | PANS<br>no. | PASTA LOAD<br>kg |
|-------------|----------------|-------------|-------------------|----------------|-------------|------------------|
| CPM DE 2-12 | 135 + 135      | 17 + 17     | 1600 x 900 x 900H | 2              | 2           | (12 - 15) x 2    |
| CPM DE 2-18 | 188 + 188      | 25.5 + 25.5 | 2000 x 900 x 900H | 2              | 2           | (18 - 23) x 2    |
| CPM DE 2-24 | 242 + 242      | 31 + 31     | 2400 x 900 x 900H | 2              | 2           | (24 - 30) x 2    |



## Multicooker can be used for

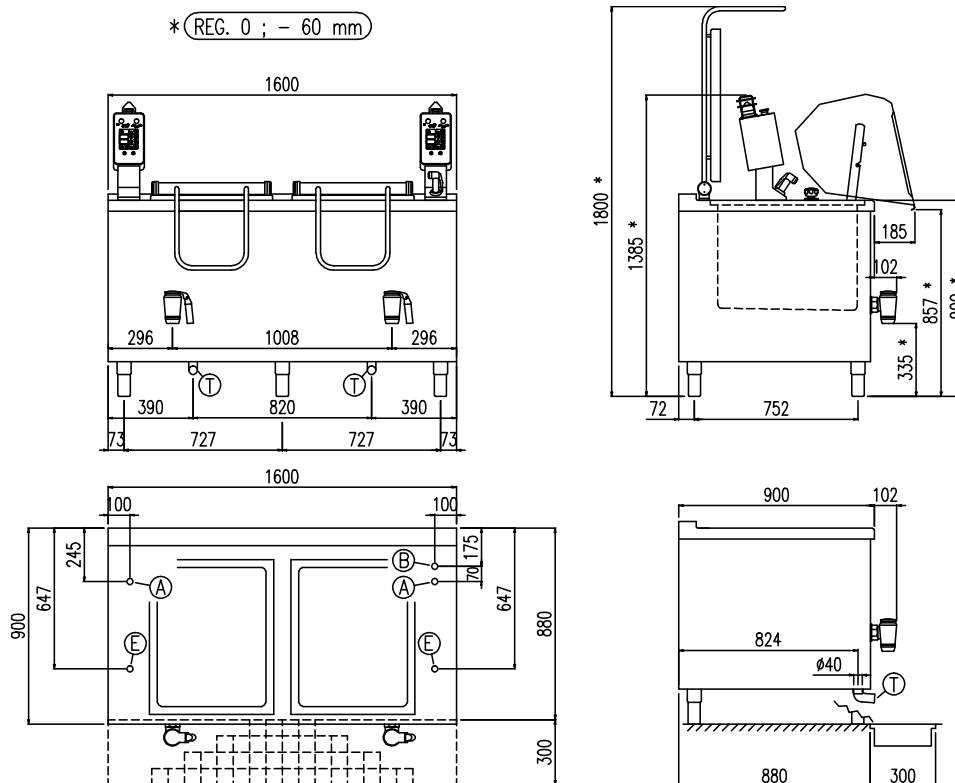
- Broths
- Rice
- Pasta
- Fish
- Meat
- Eggs
- Vegetables
- Legumes

**boiling** | braising | pasteurising | **tilting** | mixing | **cooling** | frying | underpressure | vacuum cooking | cutting | washing | drying

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TECHNICAL DRAWING MOD. CPM DE 2-12



|          |                                                      |                                                       |                              |
|----------|------------------------------------------------------|-------------------------------------------------------|------------------------------|
| <b>E</b> | <b>Potenza assorbita</b><br>Electric power           | <b>Elektrische Leistung</b><br>Puissance électrique   | <b>17.00 (kW)</b>            |
| <b>E</b> | <b>Collegamento Elettrico</b><br>Electric connection | <b>Elektrische Verbindung</b><br>Connexion électrique | <b>380-415V 3N ~ 50/60Hz</b> |
| <b>A</b> | <b>Allacciamento Acqua Calda</b><br>Hot water inlet  | <b>Warmwasseranschluss</b><br>Raccordement eau chaude | <b>1/2"</b>                  |

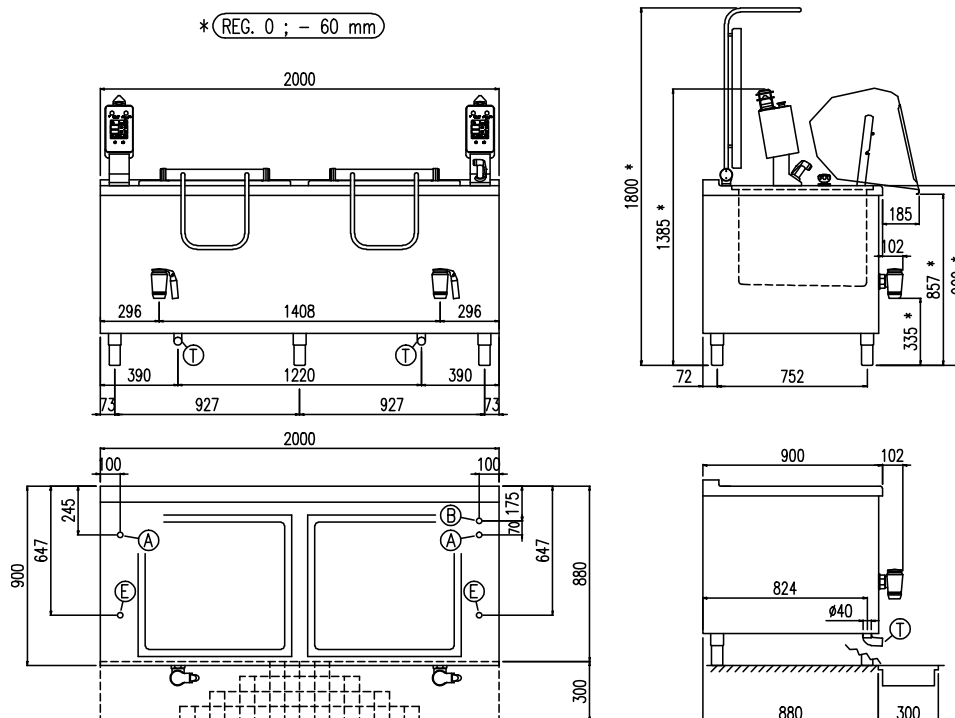
Optional : CADE0022

|          |                                                       |                                                       |             |
|----------|-------------------------------------------------------|-------------------------------------------------------|-------------|
| <b>B</b> | <b>Allacciamento Acqua Fredda</b><br>Cold water inlet | <b>Kaltwasseranschluss</b><br>Raccordement eau froide | <b>1/2"</b> |
|----------|-------------------------------------------------------|-------------------------------------------------------|-------------|

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TECHNICAL DRAWING MOD. CPM DE 2-18



|          |                                                             |                                                              |                              |
|----------|-------------------------------------------------------------|--------------------------------------------------------------|------------------------------|
| <b>E</b> | <b>Potenza assorbita</b><br><b>Electric power</b>           | <b>Elektrische Leistung</b><br><b>Puissance électrique</b>   | <b>25.50 (kW)</b>            |
| <b>E</b> | <b>Collegamento Elettrico</b><br><b>Electric connection</b> | <b>Elektrische Verbindung</b><br><b>Connexion électrique</b> | <b>380-415V 3N ~ 50/60Hz</b> |
| <b>A</b> | <b>Allacciamento Acqua Calda</b><br><b>Hot water inlet</b>  | <b>Warmwasseranschluss</b><br><b>Raccordement eau chaude</b> | <b>1/2"</b>                  |

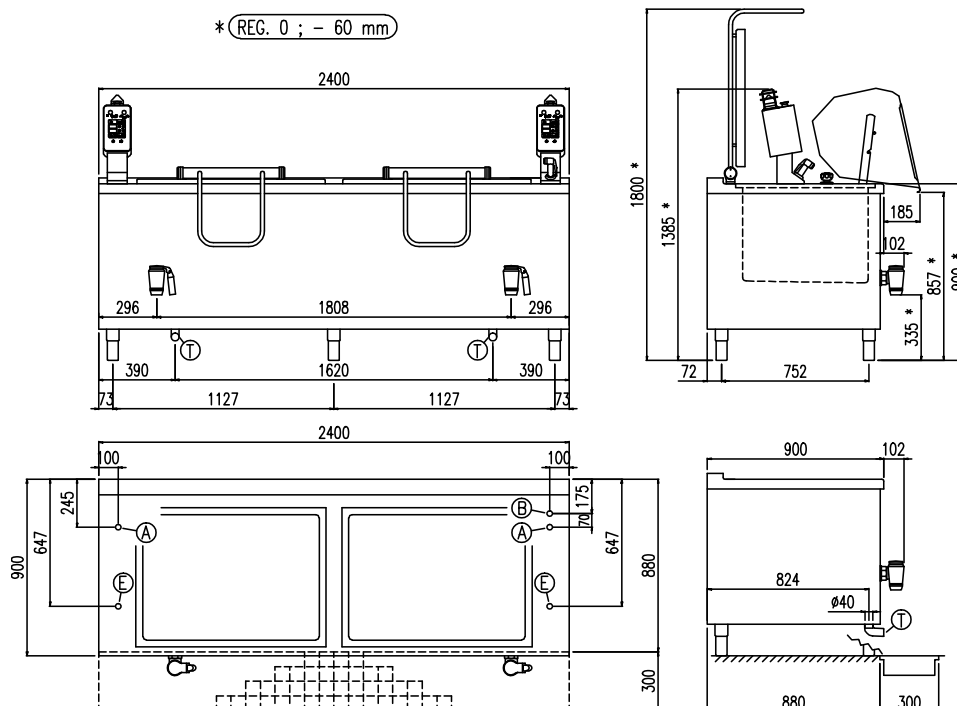
Optional : CADE0022

|          |                                                              |                                                              |             |
|----------|--------------------------------------------------------------|--------------------------------------------------------------|-------------|
| <b>B</b> | <b>Allacciamento Acqua Fredda</b><br><b>Cold water inlet</b> | <b>Kaltwasseranschluss</b><br><b>Raccordement eau froide</b> | <b>1/2"</b> |
|----------|--------------------------------------------------------------|--------------------------------------------------------------|-------------|

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TECHNICAL DRAWING MOD. CPM DE 2-24



|   |                                               |                                                |                       |
|---|-----------------------------------------------|------------------------------------------------|-----------------------|
| E | Potenza assorbita<br>Electric power           | Elektrische Leistung<br>Puissance électrique   | 31.00 (kW)            |
| E | Collegamento Elettrico<br>Electric connection | Elektrische Verbindung<br>Connexion électrique | 380-415V 3N ~ 50/60Hz |
| A | Allacciamento Acqua Calda<br>Hot water inlet  | Warmwasseranschluss<br>Raccordement eau chaude | 1/2"                  |

Optional : CADE0022

|   |                                                |                                                |      |
|---|------------------------------------------------|------------------------------------------------|------|
| B | Allacciamento Acqua Fredda<br>Cold water inlet | Katlwasseranschluss<br>Raccordement eau froide | 1/2" |
|---|------------------------------------------------|------------------------------------------------|------|