



## PENTOLE DI COTTURA

*BOILING POTS*

*KOCHTÖPFE FÜR GROSSKÜCHEN*

*SAUTEUSES MARMITES*



Le pentole di cottura professionali con fondo lucido in acciaio 316, sp. 20/10, offrono piena libertà di programmazione delle fasi di cottura e consentono di trasformare rapidamente differenti materie prime e alimenti.  
Disponibili con riscaldamento a gas o elettrico, con capacità da 50 a 500 lt.  
Questi prodotti sono 100% Made In Italy.

*The professional Boiling Pots with polished bottom in stainless steel AISI 316, th. 20/10, guarantee a full freedom in programming the different cooking phases and allow to rapidly transform the most disparate raw materials and foods.  
Available with gas or electric heating, with a capacity varying from 50 to 500 lt.  
These products are 100 % Made In Italy.*

*Die professionellen Kochtöpfe mit poliertem Boden in Edelstahl AISI 316 – Dicke 20/10 - erlauben die Programmierung der verschiedenen Kochphasen in voller Freiheit zu organisieren und ermöglichen die verschiedensten Rohstoffen und Lebensmittel schnell umzuformen.  
Verfügbar mit Gas-oder Elektrik Heizung und mit Kapazität von 50 zu 500 Lt.  
100% In Italien hergestellt.*

*Les sauteuses marmites professionnels avec fond poli en acier inox AISI 316, ép. 20/10, permettent de programmer en plein liberté les différentes moments de la cuisson et de transformer rapidement les plus diverses matières premières et aliments.  
Disponibles avec chauffage à gas ou électrique et avec litrage variable de 50 à 500 lt.  
100% Produit en Italie.*





## DIRECT GAS HEATING

### ROUND TOP



| DESCRIZIONE MODELLO<br>MODEL DESCRIPTION | CAPACITÀ<br>CAPACITY | DIAMETRO FONDO<br>BOTTOM DIAMETER | MATERIALE FONDO<br>BOTTOM MATERIAL | MATERIALE<br>MATERIAL |
|------------------------------------------|----------------------|-----------------------------------|------------------------------------|-----------------------|
| Boiling Pans Direct GAS Heating          | 50 Lt                | 400 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 100 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 150 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 200 Lt               | 750 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 300 Lt               | 900 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 500 Lt               | 900 mm                            | AISI 316                           | AISI 304              |

### RECTANGULAR TOP



| DESCRIZIONE MODELLO<br>MODEL DESCRIPTION | CAPACITÀ<br>CAPACITY | DIAMETRO FONDO<br>BOTTOM DIAMETER | MATERIALE FONDO<br>BOTTOM MATERIAL | MATERIALE<br>MATERIAL |
|------------------------------------------|----------------------|-----------------------------------|------------------------------------|-----------------------|
| Boiling Pans Direct GAS Heating          | 50 Lt                | 400 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 100 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 150 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 200 Lt               | 750 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 300 Lt               | 900 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Direct GAS Heating          | 500 Lt               | 900 mm                            | AISI 316                           | AISI 304              |

## INDIRECT ELECTRIC HEATING

### ROUND TOP



| DESCRIZIONE MODELLO<br>MODEL DESCRIPTION | CAPACITÀ<br>CAPACITY | DIAMETRO FONDO<br>BOTTOM DIAMETER | MATERIALE FONDO<br>BOTTOM MATERIAL | MATERIALE<br>MATERIAL |
|------------------------------------------|----------------------|-----------------------------------|------------------------------------|-----------------------|
| Boiling Pans Indirect Electric Heating   | 50 Lt                | 400/500 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 100 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 150 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 200 Lt               | 750 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 300 Lt               | 750/900 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 500 Lt               | 900 mm                            | AISI 316                           | AISI 304              |

### RECTANGULAR TOP



| DESCRIZIONE MODELLO<br>MODEL DESCRIPTION | CAPACITÀ<br>CAPACITY | DIAMETRO FONDO<br>BOTTOM DIAMETER | MATERIALE FONDO<br>BOTTOM MATERIAL | MATERIALE<br>MATERIAL |
|------------------------------------------|----------------------|-----------------------------------|------------------------------------|-----------------------|
| Boiling Pans Indirect Electric Heating   | 50 Lt                | 400/500 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 100 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 150 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 200 Lt               | 750 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 300 Lt               | 750/900 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect Electric Heating   | 500 Lt               | 900 mm                            | AISI 316                           | AISI 304              |



## INDIRECT GAS HEATING

### ROUND TOP



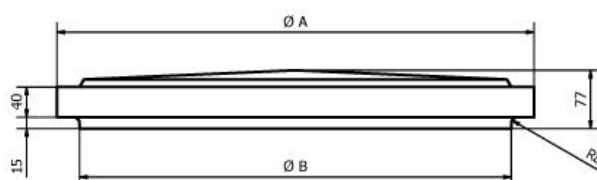
| DESCRIZIONE MODELLO<br>MODEL DESCRIPTION | CAPACITÀ<br>CAPACITY | DIAMETRO FONDO<br>BOTTOM DIAMETER | MATERIALE FONDO<br>BOTTOM MATERIAL | MATERIALE<br>MATERIAL |
|------------------------------------------|----------------------|-----------------------------------|------------------------------------|-----------------------|
| Boiling Pans Indirect GAS Heating        | 50 Lt                | 400/500 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 100 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 150 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 200 Lt               | 750 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 300 Lt               | 750/900 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 500 Lt               | 900 mm                            | AISI 316                           | AISI 304              |

### RECTANGULAR TOP



| DESCRIZIONE MODELLO<br>MODEL DESCRIPTION | CAPACITÀ<br>CAPACITY | DIAMETRO FONDO<br>BOTTOM DIAMETER | MATERIALE FONDO<br>BOTTOM MATERIAL | MATERIALE<br>MATERIAL |
|------------------------------------------|----------------------|-----------------------------------|------------------------------------|-----------------------|
| Boiling Pans Indirect GAS Heating        | 50 Lt                | 400/500 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 100 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 150 Lt               | 600 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 200 Lt               | 750 mm                            | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 300 Lt               | 750/900 mm                        | AISI 316                           | AISI 304              |
| Boiling Pans Indirect GAS Heating        | 500 Lt               | 900 mm                            | AISI 316                           | AISI 304              |

## LIDS FOR BOILING PANS



| MODELLO<br>MODEL | CAPACITÀ<br>CAPACITY | DIAMETRO (A)<br>DIAMETER (A) | DIAMETRO (B)<br>DIAMETER (B) | SPESSORE<br>THICKNESS |
|------------------|----------------------|------------------------------|------------------------------|-----------------------|
| 400              | 50 Lt                | 440 mm                       | 389 mm                       | 1,2 mm                |
| 500              | 80 Lt                | 540 mm                       | 485 mm                       | 1,2 mm                |
| 600              | 100/150 Lt           | 640 mm                       | 587 mm                       | 1,2 mm                |
| 750              | 200 Lt               | 780 mm                       | 734 mm                       | 1,2 mm                |
| 900              | 300/500 Lt           | 950 mm                       | 880 mm                       | 1,2 mm                |





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