TPB tech Cookware set

PROFESSIONAL LINE





SPECIALLY DESIGNED FOR PROFESSIONAL OR DOMESTIC CHEFS.

MADE OF HIGH QUALITY STAINLESS STEEL BY INOXIBAR. **SUITABLE ONLY FOR TPB tech® WORKTOPS**

TPB® TOP PORZELANIK BARCELONA - Pol.In.Montguit- c/Cardedeu, s/n -08480 L'Ametlla del Vallés (Barcelona) Spain Tel. + 34 93 117 66 39 - www.tpbarcelona.com email: info@tpbarcelona.com

INOXIBAR°

Professional Line

With TPB tech mechanized elevation.



STOCK POT WITH LID with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-----------------------------|
| 65601 | Stock pot 24 cm (10 Liters) |



DEEP CASSEROLE WITH LID with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-------------------------------|
| 65623 | Deep Casserole with lid 20 cm |
| | (4 Liters) |
| 65625 | Deep Casserole with lid 24 cm |
| | (7,2 Liters) |
| 65627 | Deep Casserole with lid 28 cm |
| | (11 Liters) |



ROUND DISH WITH LID with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|--|
| 65679 | Round dish with lid 28 cm (2,7 Liters) |
| 65680 | Round dish with lid 32 cm (4,7 Liters) |

INOXIBAR°

Professional Line

With TPB tech mechanized elevation



CONICAL SAUCEPAN WITH NON-STICK SURFACE with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|---------------------------------|
| 70933 | Conical Saucepan with non-stick |
| | surface 32cm (2 Liters) |



CONICAL SAUCEPAN with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-----------------------------------|
| 70932 | Conical Saucepan 32 cm (2 Liters) |



WOK WITH NON-STICK SURFCE

with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|----------------------------------|
| 65750 | Wok with non-stick surface 30 cm |



WOK with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-------------|
| 65749 | Wok 30 cm |



LID WOK

| REF. | DESCRIPTION |
|-------|---------------|
| 34434 | Lid Wok 30 cm |





STOCK SAUCEPAN WITHOUT LID with

TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|----------------------------------|
| 65691 | Stock saucepan without lid 16 cm |
| | (2,4 Liters) |

LOW SAUCEPAN WITHOUT LID with TPB

tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|--------------------------------|
| 65701 | Low saucepan without lid 16 cm |
| | (1,9 Liters) |

Professional Line



With TPB tech mechanized elevation



SAUTEX WITH NON-STICK SURFACE

with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-------------------------------------|
| 65754 | Sautex with non-stick surface 24 cm |
| | (2,4 Liters) |



SAUTEX with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|---------------------------|
| 65755 | Sautex 24 cm (2,7 Liters) |



NON-STICK SURFACE FRYING PANS

with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-------------------------------------|
| 65720 | Non -stick surface Frying pan 20 cm |
| 65724 | Non-stick surface Frying pan 24cm |
| 65728 | Non-stick surface Frying pan 28cm |

FRYING PAN WITHOUT LID with TPB tech mechanized elevation. Suitable only for TPB tech worktops.



| REF. | DESCRIPTION |
|-------|------------------------------|
| 65721 | Frying pan without lid 20 cm |
| 65723 | Frying pan without lid 24cm |
| 65725 | Frying pan without lid 28cm |



BASKET FOR PAN

| REF. | DESCRIPTION |
|-------|----------------------|
| 67134 | Basket for pan 24cm |
| 67130 | Basket for pan 20 cm |



EXPERT EXTRA-HIGH STOCK POT with

TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|--|
| 62320 | EXPERT Extra-high Stock pot 20cm (6,25 Liters) |
| 62324 | EXPERT Extra-high Stock pot 24cm (10 Liters) |
| | (10 Liters) |

Professional Line



With TPB tech mechanized elevation



EXPERT STOCK POT with TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|-----------------------------|
| 62124 | EXPERT Stock pot 24 cm (6,5 |
| | Liters) |



EXPERT CASSEROLE WITH LID with

TPB tech mechanized elevation. Suitable only for TPB tech worktops.

| REF. | DESCRIPTION |
|-------|--------------------------------|
| 62024 | EXPERT Casserole with lid 24cm |
| | (4 Liters) |
| 62028 | EXPERT Casserole with lid 28cm |
| | (6,5 Liters) |
| 62032 | EXPERT Casserole with lid 32cm |
| | (9 Liters) |

TPB tech® ELEVATION



All the TPB tech® recipients include ELEVATION POINTS on its base of long-term durability. Suitable for ovens and dishwashers.

REASONS FOR THE ELEVATION:

- •Thanks to this elevation, the cookware does not ware while cooking nor do they leave a mark on the worktop. Also when food drips underneath the cookware, the food will no attach to the base and as a result this cookware and surface will always remain clean.
- •The residual temperature on the surface remains very low due to the elevation of the cookware since it is not in direct contact with the surface. There are also **no strident noises** when moving the cookware on the surface and the **electrical consumption is very low.**
- TPB tech® has a residual temperature range between 80º to 150º. TPB tech® induction system therefore **saves around 50%** of energy compared to any other induction system on the market and cools down 70º faster (as a result of its special composition) and 95% faster if we clean the surface with a sufficient quantity of water.
- In 2019 the introduction of new energy regulations will require all induction systems to produce a maximum of 190 watts per hour (currently a standard induction system in glass uses 250 watts per hour) TPB tech® is already achieving 172 watts per hour thanks to our elevation pan system and the technical worktop composition