BERKEL Always The Original

FUTURA PROFESSIONAL

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THE FUTURA RANGE

The Futura meat slicers are designed and manufactured to ensure reliability, efficiency and durability. They can withstand heavy-duty use and are ideal for large businesses, retail shops, small and large supermarket chains. In addition to being an extremely efficient tool, Futura is a stylish element of design for any shop.

The Futura range is made of anodised aluminium. Three versions are available: straight feed for raw meat, cured meats, and gravity. Each model is available in three cutting capacities: Medium (M), Large (L) and Extra Large (XL).





Wide spaces allow for quick and easy cleaning and sanitization, saving time and energy whilst complying with all hygiene and healthcare standards.





The built-in anticorodal sharpener with bronze bushings is activated by one single lever for sharpening and deburring. This facilitates the sharpening operation hence increasing the efficiency and durability of the blade. The third-generation 100Cr6 steel blade has an innovative profile to reduce friction with food, thereby ensuring a perfect cut and reducing waste.





The meat pusher allows you to cut the product down to the last slice, reducing waste considerably. Interchangeable meat pusher plates adapt to the different consistency and surface of the product to be cut.

The use of new materials, polymeric compounds, and special food-grade plastics, ensure high performance at low costs, thanks to the optimization of the whole.

The switch is IP65 certified. The comoulded polycarbonate inserts are backlit to indicate machine operation. The machine is provided with lowvoltage switches. The innovative design prevents build-up of dirt and facilitates sanitization.



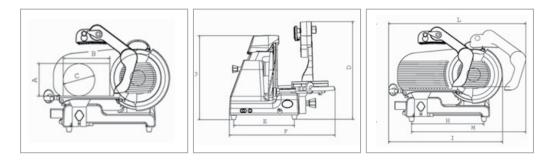
The thickness adjustment unit, as the handles, feature a new ergonomic design created specifically for all those who use the meat slicer for many hours a day.

In the Gravity version, the meat table has an ideal inclination to facilitate positioning and removal of the product to be cut.

The Straight Feed for Meat XL version has a large and easily removable meat table, which allows for perfect cleaning and sanitization.

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FUTURA **SALUMERIA** STRAIGHT FEED FOR CURED MEAT



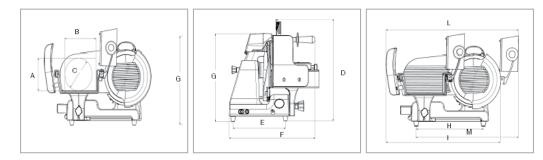
| | DIMENSIO | NS | |
|---|----------|--------|--------|
| | BSFSM | BSFSL | BSFSXL |
| A | 176 mm | 200 mm | 245 mm |
| В | 251 mm | 285 mm | 310 mm |
| С | 211 mm | 240 mm | 272 mm |
| D | 445 mm | 590 mm | 610 mm |
| E | 326 mm | 377 mm | 430 mm |
| F | 538 mm | 655 mm | 758 mm |
| G | 450 mm | 497 mm | 565 mm |
| Н | 413 mm | 453 mm | 534 mm |
| | 665 mm | 740 mm | 788 mm |
| L | 765 mm | 824 mm | 874 mm |
| М | 606 mm | 693 mm | 750 mm |

| SPECIFICATIONS | | | | | | | |
|-------------------------------|--|-------------|------------------|-------------|---------------|-------------|--|
| | BSF | BSFSM | | BSFSL | | SXL | |
| Circular cutting capacity (Ø) | 211 r | nm | 240 mm | | 275 mm | | |
| Rectangular cutting capacity | 251 x 19 | POh mm | 285 x 200h mm | | 310 x 245h mm | | |
| Max slice thickness | 17 | 17 mm | | 17 mm | | 17 mm | |
| Motor rating | 0,18 kW | nd | 0,24 kW | 0,27 kW | 0,55 kW | 0,55 kW | |
| Blade diameter | 280 | mm | 315 mm | | 360 mm | | |
| | 230V 50Hz | 400V 50Hz | 230V 50Hz | 400V 50Hz | 230V 50Hz | 400V 50Hz | |
| Electrical specifications | Single-phase | Three-phase | Single-phase | Three-phase | Single-phase | Three-phase | |
| | Also available with: 110V voltage; 60H | | oltage; 60Hz fre | equency | | | |
| Weight | 34 | Kg | 40 | Kg | 46 | Kg | |

| SHIPPING SPECIFICATIONS | | | | | |
|-------------------------|--------|--------|--------|--------|--|
| Packing Dimensions | | | | | |
| Models | Length | Width | Height | Weight | |
| BSFSM | 750 mm | 630 mm | 600 mm | 40 kg | |
| BSFSL | 870 mm | 750 mm | 670 mm | 45 kg | |
| BSFSXL | 900 mm | 800 mm | 670 mm | 51 kg | |



FUTURA **MACELLERIA** STRAIGHT FEED FOR RAW MEAT



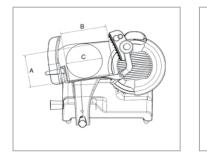
| | DIMENSION | IS | |
|---|-----------|--------|--------|
| | BSF MM | BSF ML | BSFMXL |
| A | 178 mm | 210 mm | 232 mm |
| В | 253 mm | 270 mm | 320 mm |
| С | 213 mm | 240 mm | 272 mm |
| D | 505 mm | 634 mm | 650 mm |
| E | 326 mm | 377 mm | 430 mm |
| F | 590 mm | 620 mm | 667 mm |
| G | 450 mm | 497 mm | 565 mm |
| Н | 413 mm | 453 mm | 534 mm |
| | 663 mm | 726 mm | 818 mm |
| L | 690 mm | 836 mm | 962 mm |
| М | 535 mm | 777 mm | 812 mm |

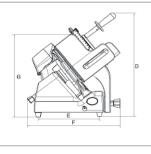
| SPECIFICATIONS | | | | | | | |
|-------------------------------|-------------------|--|---------------|-------------|---------------|-------------|--|
| | BSF | BSFMM | | BSFML | | MXL | |
| Circular cutting capacity (Ø) | 211 | mm | 240 mm | | 275 mm | | |
| Rectangular cutting capacity | 245 x 18 | 5h mm | 270 x 200h mm | | 320 x 235h mm | | |
| Max slice thickness | 17 | mm | 17 mm | | 17 mm | | |
| Motor rating | 0,18 kW | 0,27 kW | 0,24 kW | 0,27 kW | 0,55 kW | 0,55 kW | |
| Blade diameter | 280 | 280 mm | | 315 mm | | 360 mm | |
| | 230V 50Hz | 400V 50Hz | 230V 50Hz | 400V 50Hz | 230V 50Hz | 400V 50Hz | |
| Electrical specifications | Single-phase | Three-phase | Single-phase | Three-phase | Single-phase | Three-phase | |
| | | Also available with: 110V voltage; 60Hz fr | | | requency | | |
| Weight | 34 Kg 40 Kg 46 Kg | | | | o Kg | | |

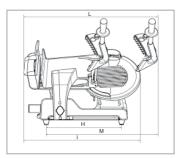
| SHIPPING SPECIFICATIONS | | | | | | | |
|-------------------------|--------------------|--------|--------|--------|--|--|--|
| | Packing Dimensions | | | | | | |
| Models | Length | Width | Height | Weight | | | |
| BSFMM | 750 mm | 630 mm | 600 mm | 40 kg | | | |
| BSFML | 870 mm | 750 mm | 670 mm | 45 kg | | | |
| BSFMXL | 900 mm | 800 mm | 670 mm | 51 kg | | | |



FUTURA **GRAVITÀ**







| | DIMENSI | ONS | |
|---|---------|--------|--------|
| | BSFGM | BSFGL | BSFGXL |
| А | 149 mm | 185 mm | 225 mm |
| В | 260 mm | 282 mm | 318 mm |
| С | 198 mm | 230 mm | 269 mm |
| D | 418 mm | 670 mm | 690 mm |
| E | 326 mm | 377 mm | 430 mm |
| F | 466 mm | 593 mm | 630 mm |
| G | 418 mm | 510 mm | 540 mm |
| Н | 413 mm | 453 mm | 534 mm |
| 1 | 707 mm | 714 mm | 805 mm |
| L | 762 mm | 833 mm | 926 mm |
| Μ | 560 mm | 698 mm | 788 mm |

| SPECIFICATIONS | | | | | | |
|-------------------------------|---------------------------|--------------------------|------------------------------------|--------------------------|---------------------------|--------------------------|
| | BSFGM | | BSFGL | | BSFGXL | |
| Circular cutting capacity (Ø) | 200 | mm | 228 mm | | 269 mm | |
| Rectangular cutting capacity | 255 x 14 | 45h mm | 282 x 228 h mm | | 305 x 235h mm | |
| Max slice thickness | 17 mm | | 17 mm | | 17 mm | |
| Motor rating | 0,18 kW | nd | 0,24 kW | 0,27 kW | 0,55 kW | 0,55 kW |
| Blade diameter | 280 mm | | 315 mm | | 360 mm | |
| Electrical specifications | 230V 50Hz Single-phase | 400V 50Hz Three-phase | 230V 50Hz Single-phase | 400V 50Hz Three-phase | 230V 50Hz Single-phase | 400V 50Hz Three-phase |
| | Also avail: | | lable with: 110V voltage; 60Hz fre | | equency | |
| Weight | 28 Kg 34 Kg | | | 40 | Kg | |

| SHIPPING SPECIFICATIONS | | | | | | |
|-----------------------------------|--------|--------|--------|-------|--|--|
| Packing Dimensions | | | | | | |
| Models Length Width Height Weight | | | | | | |
| BSFGM | 750 mm | 630 mm | 600 mm | 34 kg | | |
| BSFGL | 870 mm | 750 mm | 670 mm | 40 kg | | |
| BSFGXL | 900 mm | 800 mm | 670 mm | 46 kg | | |



The technical features and appearance of the products may be subject to changes without prior notice.



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