

**BONE SAW IN ALUMINUM CGT ART.183 - GLOSSY ANODIZED
EXTERNAL FINISH - THREE-PHASE CE**



SOLUZIONI FOODSERVICE

Anodized aluminum is aluminum pre-treated with anodizing, an electrochemical process that applies an artificial oxide patina to the metal alloy. Technically, the oxide covers the surface of the aluminum giving it greater resistance against atmospheric agents and more.

Among the main characteristics of anodized aluminum there are: |

- a resistance to corrosion by atmospheric agents
- resistance to stains and scratches
- the possibility of recycling it entirely

Indispensable for butchers, fishmongers, meat and frozen fish industries, salami factories.
Very useful for restaurants, canteens, communities, etc.

TECHNICAL FEATURES:

- Blade development mm. 1840x20
- Galvanized base with crumb tray
- Worktop in stainless steel
- Special tempered steel blade
- Maximum cutting height mm. 260
- Maximum cutting width mm. 210
- Three-phase motor HP 1.5 (Kw 1.1)
- Dimensions: cm. 94.5x52.5x46.5
- Weight Kg. 47