

ELECTRIC VIBRATING MOTORS FOR THE FOOD INDUSTRY



MULTIPLE SOLUTIONS
SPECIFIC FOR
FOOD PROCESSING
APPLICATIONS

Anti corrosion coating



Stainless steel range



CORROSION RESISTANT



STAINLESS STEEL COVERS



RIGHT SOLUTION



SMOOTH SHAPE



WATER AND MOISTURE PROOF



TERMINAL BOX PROTECTION



MULTIPLE VOLTAGES
50 HZ AND 60 HZ FREQUENCY
SUITABLE FOR VARIABLE
FREQUENCY DRIVE CONTROL



ANTI CORROSION COATING



CORROSION RESISTANT

Specifically developed for food applications utilizing a special coating containing AISI 316L stainless steel. Approved by USDA (United States Department of Agriculture)



STAINLESS STEEL COVERS

Available with clean finishing AISI 430 stainless steel mass covers (on request) for the most demanding applications

STAINLESS STEEL RANGE



SMOOTH SHAPE

Clean design AISI 316 body with AISI 430 mass covers



WATER AND MOISTURE PROOF

Outstanding sealing against water and moisture



TERMINAL BOX PROTECTION

Protected terminal box positioned underneath the motor foot (on the smallest size)



WHEN YOU NEED IT, WHERE YOU NEED IT.

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