

Ideally for Economic Sausage, Skin Emulsion, Vegetables,
Processed Food and Product Development

SPECIAL OFFER - Exhibition Unit - Unused



STEPHAN MICROCUT – TYPE: MC-15

For fine-cutting and emulsifying

For production of:

- Meat and sausages
- Baby-food
- Delicatessen products

Output depending

on product and process: approx. 1.200 kg/h

EXECUTION

Product contacting components 1.4301 or similar (V2A)

Surface outside ceramic blasted

Surface inside ceramic blasted/turned

Machine housing stainless steel

MOTOR

Directly flanged at bearing shield

With direct drive of working tools

Type 132 M/2-180

50 Hz = 3600 rpm, 11.0 kW

Sealing ring for motor

WORKING TOOLS

19 teeth cutting head (3D0400-07)

Standard cutting ring 0.35mm

Feeding disc with feeding spiral

CHARGING

Funnel stainless steel

DISCHARGING

Discharge tube DN 50

ELECTRICAL CONTROL

Operating voltage **400V, 50 Hz**, three-phase AC

Load part contactor control with starting-step

and heater mounted in the machine housing

Control via push buttons

**Net Price
Euro 16,166**