

STEPHAN Microcut

Type	
	<p style="text-align: center;">STEPHAN MICROCUT MC 10 / 12 / 15</p> <p>Use to fine cut and emulsify For meat, sausage and delicatessen production Machine case, cutting case, and 40 l funnel, in stainless steel standing machine, flow rate 1 200 kg/h incl. 1 cutting ring (size at choice) and 1 cutting head (19 or 12 teeth)</p> <p>MC 10 Motor 7,5 kW MC 12 Motor 9,0 kW MC 15 Motor 11 kW 400V/50Hz 3000 rpm or 220V/60Hz 3600 rpm</p>
	<p style="text-align: center;">STEPHAN EMULSIFIER MCH 10</p> <p>Use to homogenize, strain and emulsify soups, sauces, mayonnaises, dressings etc For batches up to 90 l (3 000 l /h) with 10 l stainless steel funnel for liquid dosing, on wheels incl. 1 cutting ring (size at choice) and 1 cutting head (19 or 12 teeth)</p> <p>Motor 400V/50Hz, 5.5/7.5 kW, 1500/3000 rpm Motor 220V/60Hz, 6.6/9.0 kW, 1800/3600 rpm</p>
	<p style="text-align: center;">STEPHAN MCH 10 / 20 / 150 Inline EMULSIFIER</p> <p>Use to homogenize, strain and emulsify soups, sauces, dressings etc For inline production (3 000 – 9 000 l /h) fully in stainless steel, on wheels incl. 1 cutting ring (size at choice) and 1 cutting head (19/22 or 12 teeth)</p> <p>MCH 10 Motor 400V/50Hz 7,5 kW, 3000 rpm Motor 220V/60Hz 7.5 kW, 3600 rpm MCH 20 Motor 400V/50Hz, 15 kW, 3000 rpm Motor 220V/60Hz, 15 kW, 3600 rpm MCH 150 Motor 400V/50Hz, 30 kW, 3000 rpm Motor 220V/60Hz, 30 kW, 3600 rpm</p>


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	Type
	<p>STEPHAN MICROCUT MCH 20 / 150</p> <p>Use to fine cut and emulsify For meat, sausage and delicatessen production Machine case, cutting case, and funnel in stainless steel flow rate 1 200 /4 500 kg/h incl. 1 cutting ring (size at choice) and 1 cutting head (19/22 or 12 teeth)</p> <p>MCH 20 Motor 400V/50Hz, 3000 rpm, 15 kW Motor 220V/60Hz, 3600 rpm, 15 kW</p> <p>MCH 150 Motor 400V/50Hz, 3000 rpm, 30 kW Motor 220V/60Hz, 3600 rpm, 30 kW</p>
	<p>STEPHAN MICROCUT MCH 20 K</p> <p>Use to dry and wet grind biscuits, wafers, roasted nuts, fruits and frozen vegetables Machine case, cutting case and funnel in stainless steel, with direct drive of feeding spiral with funnel mounted motor gear 24/46 Rpm 0.27/0.37 KW Flow rate 1 200 kg/h incl. 1 cutting ring (size at choice) and 1 cutting head (19 or 12 teeth)</p> <p>Motor 400V/50Hz 3000 rpm, 15kW Motor 220V/60Hz 3600 rpm, 15 kW</p>
	<p>STEPHAN MICROCUT MCH 20 K VS</p> <p>Use to dry and wet grind biscuits, wafers, roasted nuts, fruits and frozen vegetables Machine case, cutting case and funnel in stainless steel, with direct drive of feeding spiral with funnel mounted motor gear 24/46 Rpm 0.27/0.37 kW and pre-cutting system Flow rate 1 200 kg/h incl. 1 cutting ring (size at choice) and 1 cutting head (19 or 12 teeth)</p> <p>Motor 400V/50Hz 3000 rpm, 15 kW Motor 220V/60Hz 3600 rpm, 15 kW</p>

STEPHAN Microcut

	Type
	<p>STEPHAN MICROCUT MCH D 150 C With direct drive of feeding spiral</p> <p>Use to fine cut and emulsify For meat, sausage and delicatessen production Machine case, cutting case, and funnel in stainless steel, with direct drive of feeding spiral with funnel mounted motor gear, flow rate 4.500 kg/h incl. 2 cutting rings (size at choice) and 2 cutting heads with 22 teeth</p> <p>Motor 400V/50Hz, 3000 rpm, 55 kW Motor 220V/60Hz, 3600 rpm, 55 kW</p>
	<p>STEPHAN MICROCUT MCH-D 150</p> <p>Use to fine cut and emulsify For meat, sausage and delicatessen production Machine case, cutting case, and funnel in stainless steel, with direct drive of feeding spiral with funnel mounted motor gear, flow rate 4.500 kg/h incl. 2 cutting rings (size at choice) and 2 cutting heads with 22 teeth</p> <p>Motor 400V/50Hz, 3000 rpm, 45 kW Motor 220V/60Hz, 3600 rpm, 45 kW Motor 400V/50Hz, 3000 rpm, 55 kW Motor 220V/60Hz, 3600 rpm, 55 kW</p>
	<p>STEPHAN MICROCUT MCH-D 180</p> <p>Use to fine cut and emulsify For meat, sausage and delicatessen production Machine case, cutting case, and funnel in stainless steel Flow rate 6.000 kg/h, incl. 2 cutting rings (size at choice) and 2 cutting heads with 22 teeth</p> <p>Motor 400V/50Hz, 3000 Rpm, 75 kW Motor 220V/50Hz, 3600 Rpm, 87 kW Motor 400V/50Hz, 3000 Rpm, 90 kW Motor 220V/60Hz, 3600 Rpm, 104 kW</p>

STEPHAN Microcut

	Type
	<p>STEPHAN MICROCUT MCH-D 150 / 180 Vacuum</p> <p>Use to fine cut and emulsify For meat, sausage and delicatessen production Machine case, cutting case, and funnel in stainless steel Flow rate 4.500 / 6.000 kg/h, incl. 2 cutting rings (size at choice) and 2 cutting heads with 22 teeth</p> <p>MCH D 150 V Motor 400V/50Hz,3000 Rpm, 55 kW Motor 220V/60Hz,3600 Rpm, 55 kW</p> <p>MCH D 180 V Motor 400V/50Hz, 3000 Rpm, 90 KW Motor 220V/50Hz, 3600 Rpm,104 kW</p>

STEPHAN Microcut - Tools Price on request



Cutting head I 19/ 22 teeth
Cutting head II 22 teeth
Cutting ring - without Flange 0.05 – 0, 1 mm
Cutting ring - without Flange 0.20 mm
Cutting ring - without Flange 0.35 mm
Cutting ring - without Flange 0.50 mm
Cutting ring - without Flange 0.70 mm
Cutting ring - without Flange 0.90 mm
Cutting ring - without Flange 1.30 mm
Cutting ring - without Flange 1.50 mm
Cutting ring - without Flange 1.80 mm
Cutting ring - without Flange 3.00 mm
Cutting ring - without Flange 6.00 mm
Cutting ring - without Flange 10.00 mm
Cutting ring - with Flange 0.20 mm
Cutting ring - with Flange 0.35 mm
Cutting ring - with Flange 0.50 mm
Cutting ring - with Flange 0.70 mm
Cutting ring - with Flange 0.90 mm
Cutting ring - with Flange 1.30 mm
Blind ring in stainless steel

