



USED DAIRY EQUIPMENT

Cream mix tank

EMAIL: SALES@USED DAIRY EQUIPMENT.COM
WEBSITE: WWW.USEDDAIRYEQUIPMENT.COM

QUOTE NR	26-08-07
MAKE/ TYPE	Kuipers T1.12
CAPACITY	6.000
YEAR OF MANUFACTURING	1994
WEIGHT IN KG	1160
DIMENSIONS IN CM	192x192x470
CONDITION OF MACHINE	Good
LOCATION AND DELIVERY TERMS	FCA The Netherlands



Kuipers T1.12 cream mix tank

Double-walled (and insulated) vertical mixing tank. Formerly used for cooling and mixing cream. Top-driven Jongia JDR propeller agitator: 0.9 kW - 3.5 A - 460 rpm. Insulated sides and bottom. Pressure jacket: design 20 bar - test 10 bar - working pressure 3 bar. Pressure inside tank: atmospheric. Operating tank temperature: 0-85°C, design temperature: 0-100°C. Operating jacket temperature: 0-85°C, design temperature: 0-150°C. Cooling surface: 15 m². Product outlet 2.5" DIN, outlet height: 95 cm. With cleanable sampling valve. Bottom: 1 temperature sensor, 1 level sensor and 1 pressure sensor. Top: 1 level sensor, air vent, 1 CIP spray bowl, manhole with round diameter of 43 cm. 4 adjustable feet, internal dimensions tank diameter 180 cm - cylindrical height 265 cm. Documentation including drawings available. External dimensions: 192 x 192 x 470 cm (L x W

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