

# USED DAIRY EQUIPMENT

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## Cream mixtank

QUOTE NR	26-08-07
MAKE/ TYPE	Kuipers T1.12
CAPACITY	6000
SERIAL NR	
YEAR OF MANUFACTURING	1994
WEIGHT IN KG	1160
DIMENTIONS IN CM	192x192x470
CONDITION OF MACHINE	Good
LOCATION AND DELIVERY TERMS	FCA The Netherlands

### DESCRIPTION

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 m<sup>2</sup>. 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