

Delta FLEX pump

The Delta Flex pump features flexible impellers, at slow or fast speed. It is used during the transfer of juices and wines.



Technical description

Technical data	Flex 35/70	Flex 50/100	Flex 70/140	Flex 90/180	Flex 110/220	Flex 140/280	Flex 170/340	Flex 300/600	FLEX 5/140 Var Elec	FLEX 15/260 Var Elec	FLEX 25/400 Var Elec	FLEX 50/700 Var Elec
Wine capacity (hl/h)	35 to 70	50 to 100	70 to 140	90 to 180	110 to 220	140 to 280	170 to 340	300 to 600	5 to 140	15 to 240	15 to 260	50 to 700
Length (mm)	1018	1018	1043	1043	1043	1130	1127	1018	1020	1134	1127	1208
Width (mm)	370	370	370	370	370	370	370	440	376	346	346	440
Height (mm)	720.5	720.5	720.5	720.5	720.5	720.5	720.5	920	721	826	826	910

The benefits

Guaranteed efficiency

The low rotation speed of the Delta Flex pump means that seeds and pulp are not destroyed. It is reversible and self-priming. This pump can be single-speed, dual-speed or with a frequency converter. Its impellers with flexible blades are made of food-grade neoprene. The Delta Flex pump is used for pumping-over, descaling, filtration, filling and bottling.

Options

Bypass valve

DIN thread

Electronic pressure switch

Fittings

Radio controls

Pressure regulator

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