

Technical Specification: K 520 M 1.069-120

Supply voltage / Phase	V / Ph	230/1~	V / ph	230/1~
Supply voltage, allowable tolerance	%	+6/-10	%	+6/-10
Frequency	Hz	50	Hz	50
Current consumption, high-pressure (after 4 min.)	A	≤9,7	A	≤9.7
Electric motor rpm	U/min.	2800	rpm	2800
High-pressure nozzle (US-gpm at 40 psi)	Größe	0295	size	0295
High-pressure mode, handgun with new nozzle (testing pressure gauge)	bar	≥ 93	psi	≥ 1349
Flow rate, high-pressure	l/min	≥ 6,3	USgpm	≥ 1.6
Flow rate cleaning agent, high-pressure	l/min	> 0,25	USgpm	> 0.06
High-pressure pump, oil quantity	Liter	0,1	fl.oz.	3.38
High-pressure pump, oil type	SAE	15W40	SAE	15W40
Water supply, pressure	bar	1-6	psi	14.5-87
Water supply, flow rate	l/min	6,9	USgpm	1.8
Water supply, temperature	oC	40	oF	104
Water supply, hose diameter	Zoll	1/2"	in	1/2"
Water supply, hose length	m	7,5	ft	24
Sound level	dB(A)	74	dB(A)	74

FKV: 0.091-804

Circuit diagram: 0.087-970

Dated: 07.01/cs