

Compliance with the current version of Kärcher standard Kän 050.032 Constituent substances (ban of lead, cadmium, etc.) must be guaranteed. Standard date format according to ISO 8601 (YYYY-MM-DD).
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4 KÄRCHER Winnenden	3 Benennung / description Puzzi 30/ 4 *EU Puzzi 30/ 4 *EU	2	1 Material-Nr. / material no. 1.101-120.0
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IMPORTANT NOTE
 Data is intended for Kärcher Service only
 and must not be passed on to unauthorised third parties!

Supply voltage / phases	V / Ph	220 - 240
Measuring Voltage	V	230
Mains voltage, permissible Voltage tolerance	%	6
Frequency	Hz	50
Connection power max.	W	1650
	W	250
Max. ambient temperature	C	0 - 40
max. humidity	%	90
Protection type of the machine (IP code)	IP	X4
Protection class of machine		I
Suction turbine, Current pickup at open suction hose	A	4,8 - 5,4
Suction turbine, Power pickup at open suction hose	W	1200
Suction system, Negative pressure with closed suction hose	kPa	> 23,0
Suction system, Air volume with open suction hose	l/sec	> 25
Diameter of suction hose	mm	32
Length of the suction hose	m	4
Water pump flow rate	l/min	2,4 - 2,8
Operating pressure water pump	Mpa	0,42 - 0,50
Number of nozzles		1
Size of nozzle		06
Spray area	cm	> 31
Dirt receptacle, Volume (gross, net)	l	15
Dirt receptacle Fill volume (net)	l	
Fresh water	l	30

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