



TECHNICAL DATA SHEET



InJet® 388 CD

★★★ STENCIL cleaning





TECHNICAL PARAMETERS

Dimensions (w x l x h)	800 x 1280 x 1650 mm
Weight	250 kg
Ø energy consumption per 1 cycle	1,47 kWh
Cleaning fluid consumption per 1 cycle	0,05 – 0,2 l
Compressed air consumption per 1 cycle	3 l / 5 Bar
Max. dimensions of the cleaned parts	190 x 860 x 790 mm
Exchangeable mechanical filter of cleaning fluid	20 - 100 µm
Operating pressures	mytí 1,0 Bar - 2,8 Bar
Cleaning fluid flow rate	125 l/min
Temperature range setting of the cleaning fluid	From ambient temperature to 60°C
Temperature range setting of the drying	From ambient temperature to 80°C
Noise level	< 70 dB
Device control	PLC + 4,6" touchscreen



INSTALLATION REQUIREMENTS

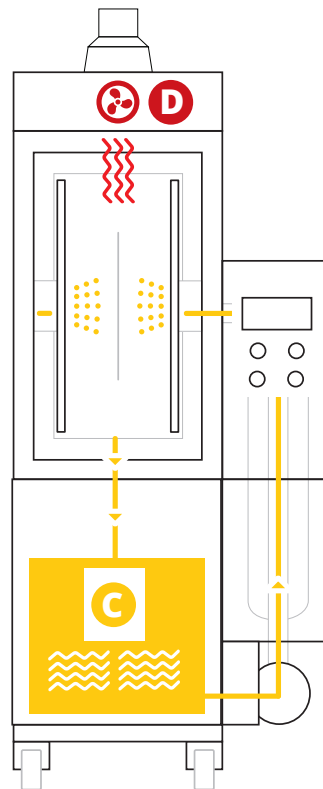
Power supply	400 V, 50Hz (3+N+PE)
Power connection	EU 32 A
Pmax	7.2 kW
Exhaust pipe diameter	Ø 100 mm
Exhaust pipe capacity	380 m³/h
Volume of the storage tanks for cleaning	60 l
Service space required around the device	600 mm



2 INDIVIDUAL PROCESS

C CLEANING

D DRYING



CLEANING PARAMETERS

Application name	Application recommended	Recommended temperature	Recommended time	Capacity per shift
Stencils	★★★	20 – 40°C	15 min.	32

★★★ highly recommended



PARTS OF THE STANDARD DELIVERY

touch panel with 2 level access: operator, technician

100% closed circuit

exhaust valve

draft diverter

lockable travelling wheels



CONTINUOUS MONITORING

cleaning fluid temperature

drying temperature

fluid pressure

fluid min. and max. level

number of cleaning, rinsing, drying cycles for fluid and filter exchanges



MAIN OPTIONAL ACCESORIES

bar code reader + SW

status light

online, offline traceability

+ other accessories according the Map of accesories



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InJet® is a registration trademark of DCT Czech s.r.o.

For next information about InJet® 388 CD can you contact DCT specialist in Your country or to manufacturer directly.
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