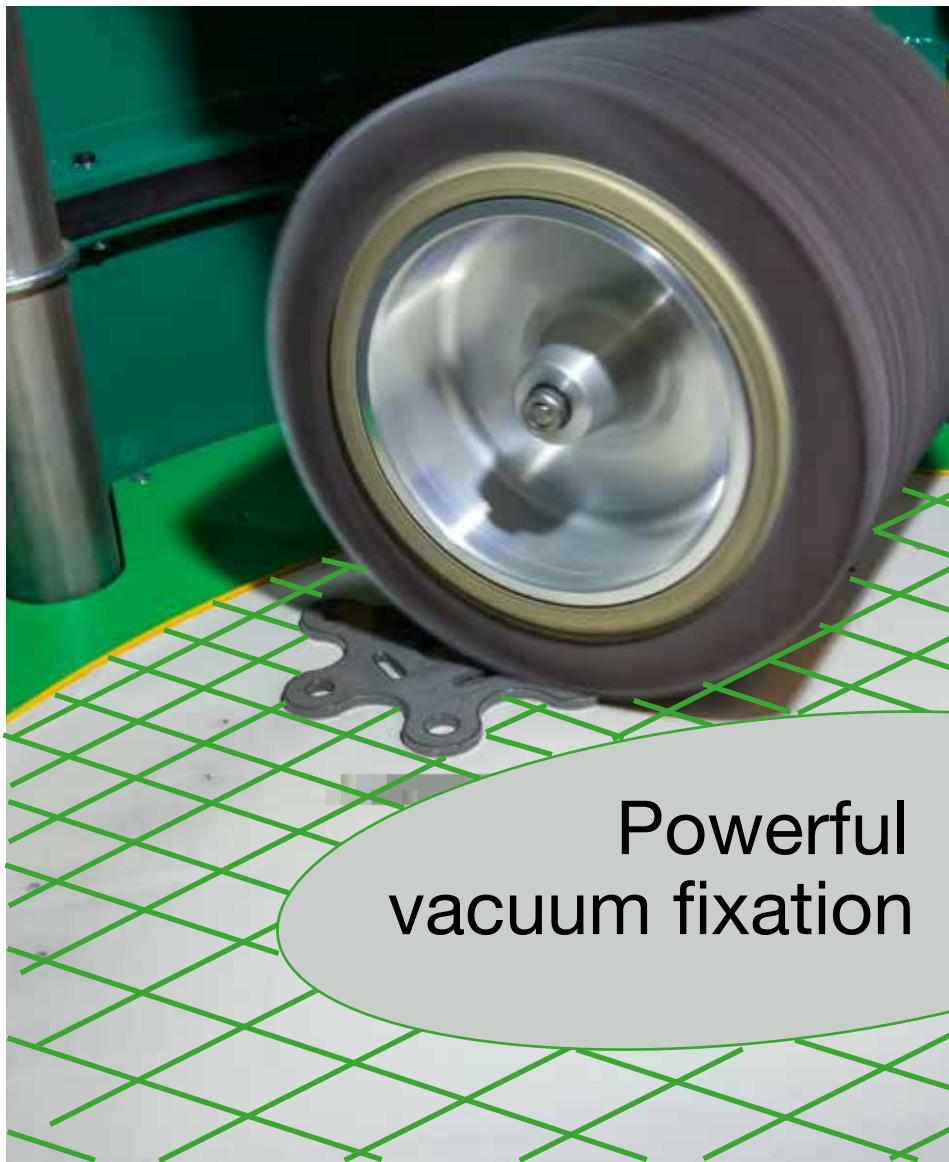
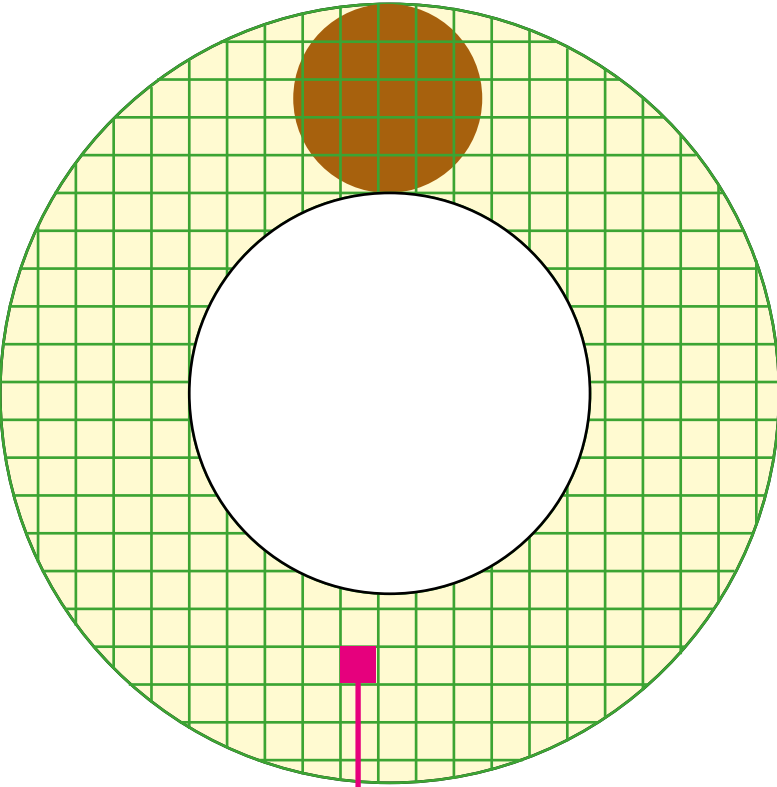


circular working area



Powerful vacuum fixation



50 x 50 mm

Manufacturer

Fladder Danmark A/S is established by Hansen & Hundebøl who in the 1970's started a development centre designing unique methods and finishing machines for the wood and metal industry.

Today FLADDER® is a known and acknowledged trade mark of high quality. The target is designing, producing and marketing efficient machines and tools able to meet specific work processes in an effective and reliable way.

Fladder Danmark A/S

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Denmark

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Fladder® CC



automatic machine
for brush finish,
deburring and
denibbing

Cylindrical machine shape

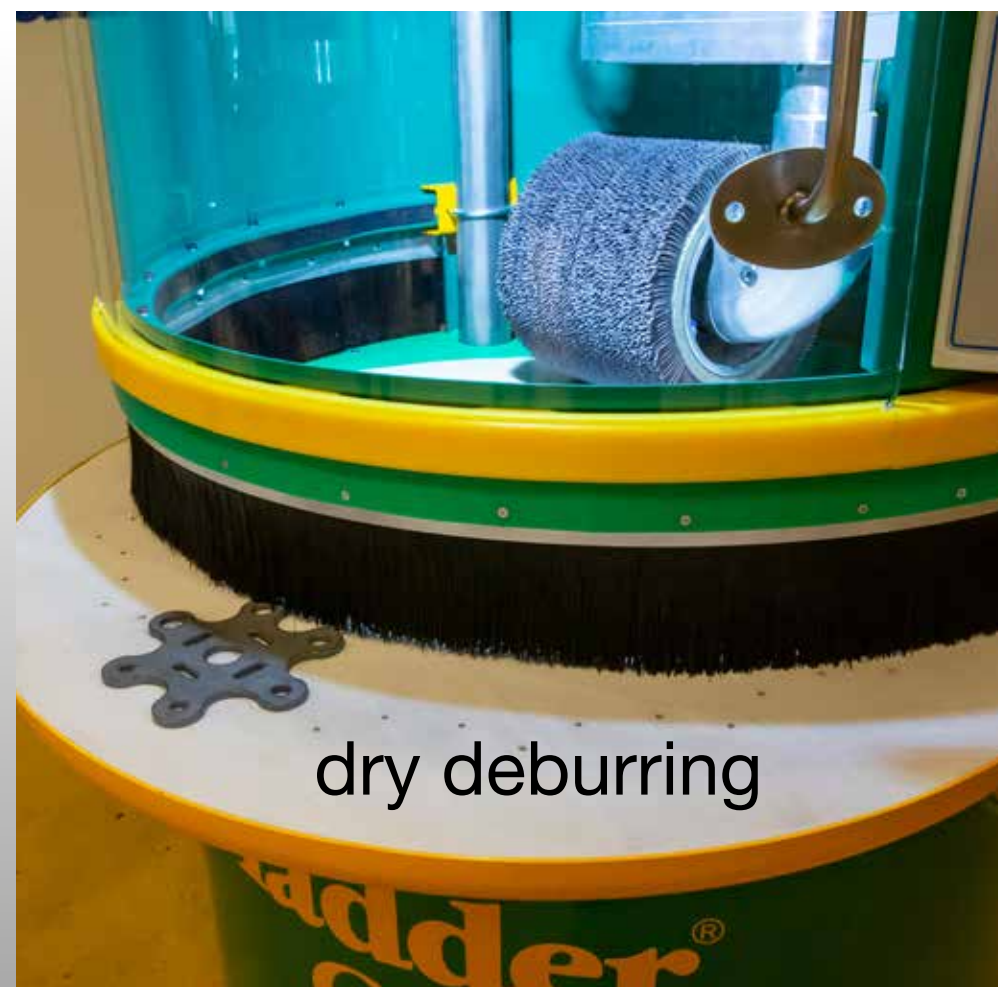
Concentric movement

Circular vacuum table

Cost effective

Easy to operate

Small footprint 1,5 m²



Easy to install and move. Low noise level.

Low power costs due to the use of frequency converters.

The operator can load and unload parts from the same spot. It increases the efficiency and saves time.

The operator has a full supervision and control of the process due to the strong flood light and the control panel with touchscreen within reach.

Technical specifications

	CC
Total height	2100 mm
Machine width	1180 mm
Total length	1290 mm
Working height	940 mm
Working width, max.	Ø250 mm
Vacuum table	1035 mm
Max. work piece height	20 mm
Infeed speed	0.5 - 4.3 m/min
Spindle lock-it™	1 x Ø100x250 mm 1 x Ø200x250 mm
Voltage	3 x 400/500V 50/60Hz
Max./min. fuse	25A
Max. power use	6 kW
Net weight	525 kgs
Dust collecting	1700 m ³ /h, 500 PA



lock-it™ - efficient 3-point fixation of tools

lock-it™ is a unique and efficient, self locking system, that offers quick, efficient and safe connection between spindle and tools.

lock-it™ can be integrated into new and old machines and is delivered in many sizes prepared for quick mounting.

Easy and quick change of tools

A spindle with lock-it™ means easier and faster change of tools – without use of the usual hand tools like allen keys or spanners for mounting or demounting.

Safe connection between spindle and tool

The tool is fixed efficiently in the full length of the spindle by means of elastic strips.

The elastic strips provide an outward, radial force that secure the fixation between the hub and spindle.

Automatic, mechanically centering

The tool is centered optimally due to the 3-point fixation that ensures a balanced and precise fixation.

