

SDF1 HS+

Human dimension of technology



Slim 4.0
COMPATIBLE



www.newlast.com

SDF1 HS+

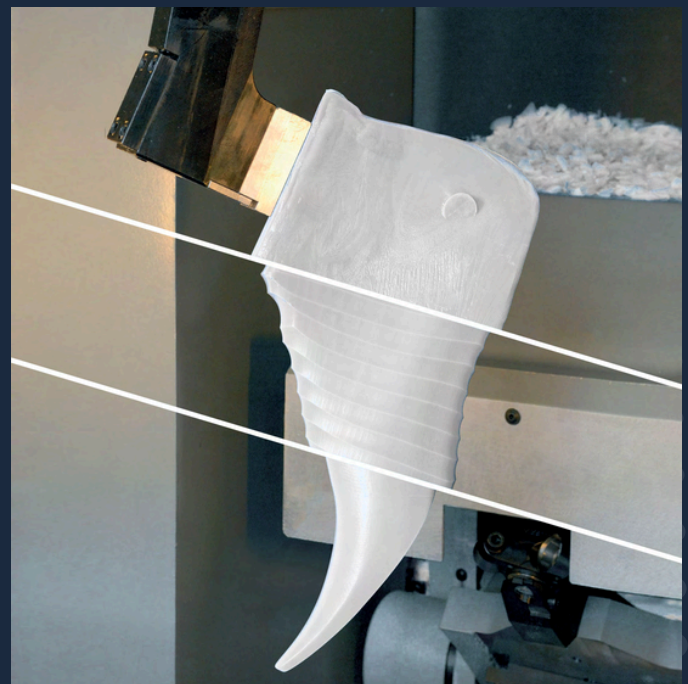
CNC

CAM

DGS8MP
HS+
SDF

EasyLaST3D CAD
Newlast

SDF1





/ TECHNICAL DATA

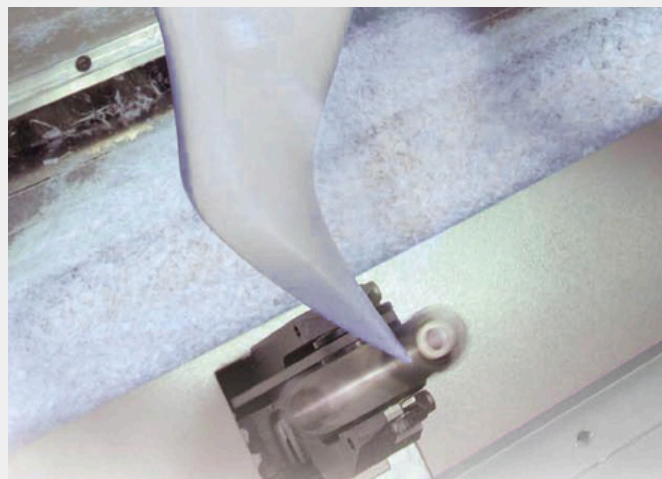


<i>N. of lasts working at the same time</i>	() / 11
<i>N. of lasts produced in an hour</i>	12 p/h
<i>Average cycle time</i>	4,5 min
<i>Max turnable Ø</i>	300 mm
<i>Maximum working length</i>	420 mm
<i>Finishing pitch</i>	0.1÷2 mm/rev
<i>Rotation speed</i>	10÷100 rev min-rev max
<i>Rotating milling heads Ø</i>	90x29 mm
<i>installed power</i>	12 Kw
<i>Air pressure</i>	6 bar
<i>Weight</i>	3100 Kg
<i>Dimensions</i>	1950x2040 x2500h mm

SDF1 HS+ is a brand new machine for the milling, in a single work cycle, of the right or left model of the last, starting from a roughed block.

A CAM program, integrated into the machine control software (CNC), allows to calculate the tool path and to automatically position the rough block.

Thanks to the particular clamping device on the conetop, it is possible to have a perfect turned finished last, also on the toe and heel area, without any further manual operation. Together with DGS8MP and the Easylast3D CAD software, SDF1 HS+ completes the perfect modelling kit. SDF technology is a Newlast Italia patent.



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