

SDFC

Human dimension of technology



Slim 4.0'
COMPATIBLE



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SDFC

Newlast

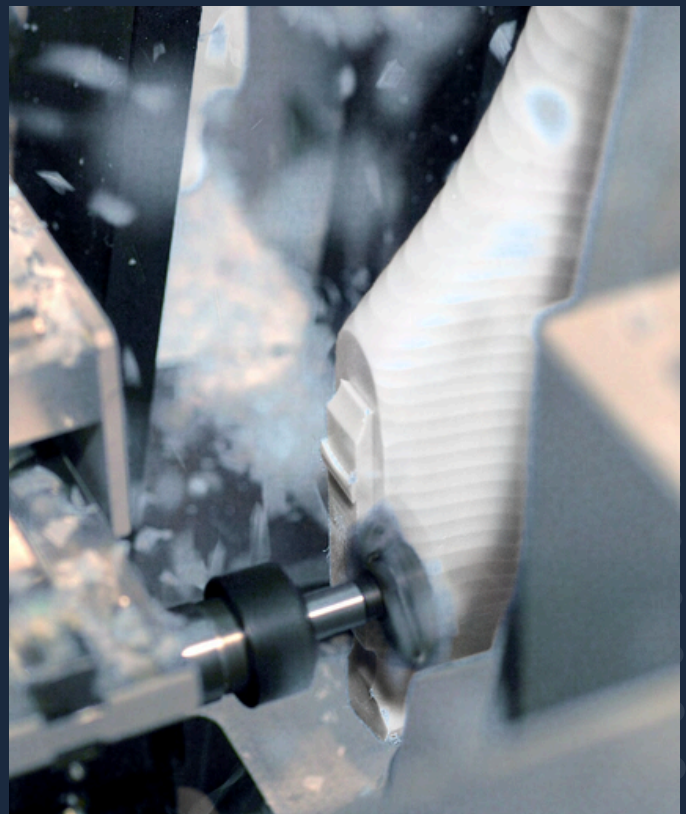
“ ”
SDF

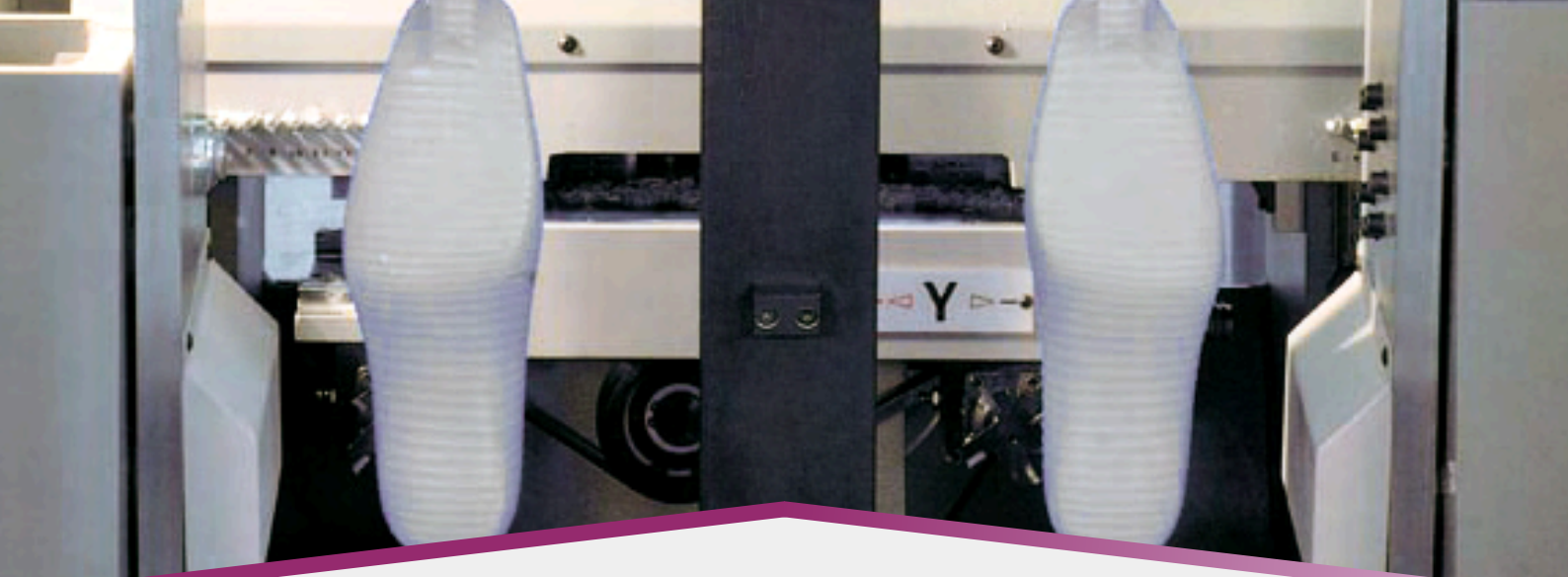
.FRVTM

NL-SDFC

3 SDF4 HS+

2 NL-SDF6 HS+

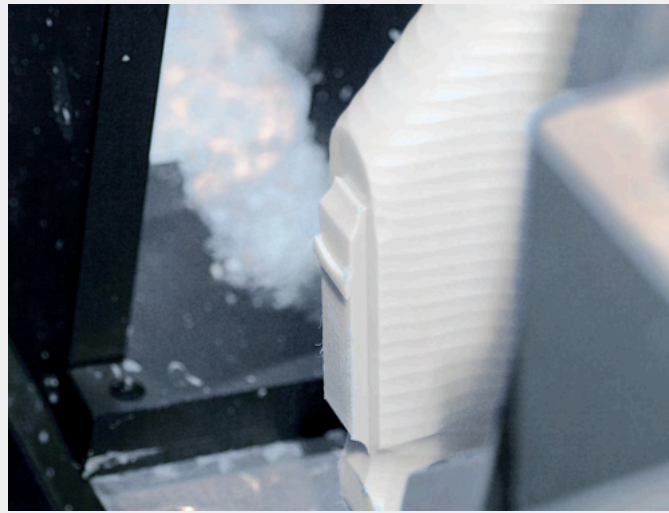




/ TECHNICAL DATA

<i>N. of pairs working at the same time</i>	() / 1 p	
<i>N. of pairs produced in an hour</i>	() /	80 p/h
<i>Cycle time to work the NL-SDF4 grip</i>	NL-SDF4 /	25 sec
<i>Tools with interchangeable insert Ø</i>	Ø /	50 mm
<i>installed power</i>	/	13 Kw
<i>Air pressure</i>	/	6 bar
<i>Weight</i>	/	1700 Kg
<i>Dimensions</i>	/	1950x1450 x2080h mm

SDFC is a 4-axis milling machine designed for the production of one pair of lasts during a working cycle. Two spindles with a Newlast milling point are used for the automatic manufacturing on the top of both lasts (right and left) for the creation of the “dovetail” support of the roughed blocks on the SDF finishing machines. With the high Numerical Control performances it is possible to immediately execute .FRV™ files. For a correct working cycle optimisation, each SDFC can be used together with up to 3 SDF4 HS or 2 SDF6 HS+ machines.



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