









SDF2 HS+

SDF

4/5

SDF2HS+

.FRV

SDF Newlast





/ TECHNICAL DATA

10÷100 rev

min-rev max

90x29 mm

x2500h mm

()/ 1p

()/ N. of pairs produced in an hour	12 p/h
/ Avarage cycle time	4,5 min
Ø/ Max turnable Ø	300 mm
/ Maximum working length	420 mm
/ Finishing pitch	0.1÷2 mm/rev

N. of pairs working

at the same time

Rotation speed

/ installed power 17 Kw

/ 6 bar

/ Weight 4800 Kg

/ Dimensions 2500x2040

Ø/

Rotating milling heads Ø



With SDF2 HS+ it is possible to perfectly finish a pair of lasts, also on the heel and on the toe, without any further manual operations. The original "dovetail" support is the core of the SDF technology. This clamping system on the top of the last, rather than on the tip and on the heel, allows the complete processing and eliminates all the risks of deformation of the model caused by tailstock clamping.

Thanks to its 7 interpolated axis, it is possible to finish a pair of lasts in only one working cycle (4/5 minutes). SDF2 HS+ machine allows the fast and precise execution of .FRVTM files, in the original and in all the other sizes. During the working cycle it is also possible to elaborate the next size or a different model.

SDF technology is a Newlast Italia patent.



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