



VTD410EV

Our heavy cupfed model VTD410EV can stitch even penetration resistance Kevlar soles with a material thickness of 11 mm – Even at high speed!

How do we manage such a feat?

German engineering & Quality workmanship that only comes from “Made in Germany”.

A heavy duty machine only?

Certainly not, a separate “direct” drive ensures that the feed & front cup work to the millimetre. In addition, the differential feed allows this versatile machine to build in an extra 48% of fullness in to the seam as required. This eliminates the pre-gathering-operation.

NB - Specialist equipment for the production of such seams at the “California-Style” will be catered for on request.

Typical Strobel!

VTD410EV

TRANSPORTELLER / FEED CUP / COUPELLE DE TRANSPORT / PLATO TRANSPORTADORA

68,75 mm	2,2 mm	2,5 mm		
68,75 mm	1,5 mm	2,5 mm		+
68,75 mm	2,2 mm	1,5 mm		+
68,75 mm	1,5 mm	1,5 mm		+

ANPREITELLER / FRONT CUP / COUPELLE AVANT / PLATO AUXILIAR

27,5 mm	2,2 mm	2,4 mm		
27,5 mm	1,5 mm	2,4 mm		+
27,5 mm	2,2 mm	1,5 mm		+
27,5 mm	1,5 mm	1,5 mm		+

