

Questionnaire configuration of a general stapling machine

Company:		Telephone:	
Street:		Fax:	
Zip/City:		E-Mail:	
Country:			
Contact person:		Department:	

**Please fill out this questionnaire with all data available.
It is not necessary to answer all questions**

A. Version

☐ stapling ☐ nailing

B. Material

☐ Basic Material/s (e.g. plastic): _____

☐ Material thickness: Material 1: _____ mm / Material 2: _____ mm

☐ Layer: _____ fold

☐ Size/s (Sketch with remarks on staple position/s)(one Sketch for each size):

(Please send samples and pictures for each size) (s. page 3, also)

C. Staple/Size of staple
☐ copper plated ☐ stainless steel ☐ other: _____

crown size: _____ mm x _____ mm

D. Number of staples

_____ per _____

E. Work performance / number of cycles
F. Design/feature

- | | |
|--|---|
| ☐ mechanical (manual) design | ☐ pneumatic design
(4-6 bars air supply is available) |
| ☐ semi-automatic (loading/unloading manually) | ☐ fully automatic operation |
| ☐ moveable (e.g. wheels) | ☐ position fix |
| ☐ integrate into existing line (please specify precisely) | |
| ☐ electricity supply ☐ 400V ☐ 230V, 50 Hz, or: _____
(3 phases, grounding is present) | |

G. Weight (if required)
☐ _____ kg

H. Items to be stapled used

- ☐ random, different sizes in a row
- ☐ in series with the same sizes, each with _____ pieces

I. Adjustment to other sizes

The stapling machine is adjusted:

- ☐ manually
- ☐ automatically to different sizes

J. Preferred delivery date

CW: _____ year: _____

K. Special internal company rules (specifications)

- ☐ none
- ☐ yes, please specify

