

FORM FOR THE REQUEST OF BORDIGNON ALTERNATIVE SOLUTIONS TO COMPETITOR GAS SPRINGS

请求表格 博迪龙替代解决方案 对行业内其他品牌的氮气弹簧 Codice: p198 Rev. 2 Pag. 1/1

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Gas spring technical details and use parameters of its specific application				
气体弹簧技术细节及其具体应用的使用参数				
Manufacturer 制造商				
Product code 产品代码		Please indicate the full and complete product code 请注明完整的产品代码		
Required initial force (daN) 所需初始力(daN)		Some gas springs may be available ready-to-use with different initial forces 某些气体弹簧可以在不同的初始力下使用		
Used stroke length (mm) 行程的使用长度 (mm)		The nominal stroke length may not be used entirely 额定行程可能未全部使用		
Type of fixing/mounting used 固定/安装类型		Examples: at the base with screw(s)? with collar flange? other? (in case fixing/mounting accessories are used, please indicate the related product code) 示例: 在带螺钉的底座上? 带凸缘的? 其他? (如果使用固定/安装配件, 请注明相关产品代码)		
Gas spring use configuration 气体弹簧使用配置	□ SELF-CONTAINED GAS SPRING 自给式气体弹簧	□ LINKED TO SYSTEM WITH HOSE(S) 通过软管连接到系统(S)		
Is it possible to use a more compact gas spring? 是否有可能使用更紧凑的气体弹簧?	□YES □NO 是 否	(a gas spring with a smaller diameter or with a shorter length, or both) (直径较小或长度较短的气体弹簧, 或两者兼有)		
The requested gas spring is : 所申请的气体弹簧是:	□ FOR A NEW PROJECT 一个新项目	□ ALREADY BEING USED 已经有使用		
If needed, is it possible to make adjustments on the die? 如果需要,是否可以对模具进行调整?	□YES □NO 是 否	Examples: new holes on the die-plate for the fixing screws, etc. 示例: 模板上用于固定螺钉的新孔等		
Additional comments 补充意见				

File: p198 rev2	Written by RQ:	Approved by DT: