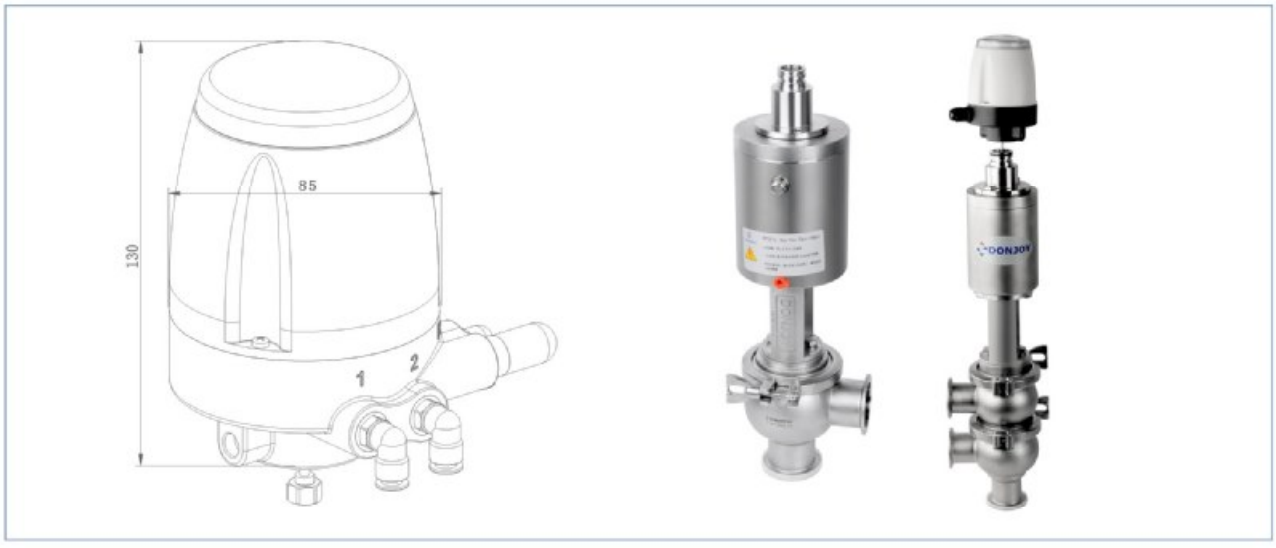
C-TOP-1711 是一款直行程气动阀门控制单元，主要设计于用来阀门过程控制，它与大多数的PLC(可编程逻辑控制器) 自动化系统兼容，带数字通讯或总线通讯(AS-I BUS)。包括位置反馈输出、二段LED灯显示、防泄漏功能、阀门启闭控制等功能，用来控制所有类型的过程阀门。它可安装到各种气动阀门上，如气动蝶阀，球阀，隔膜阀，角座阀，截止阀，换向阀等。

C-TOP-1711 is pneumatic valve control unit which is used for linear motion. It's mainly designed for process control of valve. It's compatible with most PLC automatic system, with digital communication or AS-I BUS communication. It's used to control all kinds of processing valves by position feedback output, 2-section LED light display, leakproof, valve on/off, ect. It could be installed to various kinds of pneumatic valves, such as pneumatic butterfly valve, ball valve, diaphragm valve, angle seat valve, reversing valve and mixproof valve etc.

功能描述/货号 Functional description/Item No.	C-TOP-阀门控制单元-功能选择-货物代码 C-TOP-valve control unit-function selection-cargo code				
	171131	171132	171131-ASI	171132-ASI	备注说明 Remark
价格(含税) RMB price	1150	1500	2000	2400	
输入(INPUT): PNP DC24V	yes	yes	yes	yes	外部信号输入 External signal input
输出(Output): 4-20mA/2个位置 PNP DC 24V	yes	yes	yes	yes	反馈输出2个位置 Feedback output 2 position & 4-20mA
单作用 Single acting	yes	No	yes	No	单作用气动执行器 Single action pneumatic actuators
双作用 Double-acting	No	yes	No	yes	双作用气动执行器 Duble action pneumatic actuators
供电(Power): DC24V ± 10%	yes	yes	No	No	电源 Power supply
总线通讯 Bus communication AS-I BUS 3.0	No	No	yes	yes	总线通讯 Bus communication

注意：订货时请注意货号，例如 "171131"；" yes " 表示含该功能；" No " 表示未含该功能；
Note: Please pay attention to item number when placing order, for example of "171131": "yes" means it has the function, "No" means it does not contain the function;



非常的简单灵活的安装，无需专用工具和专业人员，即可完成安装。
Very simple flexible installation, no special tools and professionals are required to complete the installation.