

**KT系列
气动快速平口机**
**KT SERIES
PIPE FACING MACHINE**

Watt

产品描述

KT系列气动快速平口机，针对小管道的平口和坡口批量快速加工而设计，采用管内径定位安装，气动快速涨紧，气动驱动，自动进刀或手动进刀的加工方式。解决管板焊，以及管桥，管墙焊接过程中，因管口参差不齐，影响焊接品质的难题，既可刮去管口多余长度，快速平口和坡口，又可清除焊缝。其结构紧凑，重量轻便，操作简便，加工效率高，广泛适用于各种金属管材的端面批量加工，尤其适用于换热器，水冷壁，火电厂，制药，酿造，制冷等行业的平口和坡口加工。

FEATURES

KT pneumatic fast beveling machine is designed for bulk small dia. pipes. The machine works by the means of ID mounted, Pneumatic clamping and driving. Manual feeding and Auto feeding both are optional. The machine is used to solve to face, bevel and remove the ending of all welding pipes. With the feature of light weight, easy operation, high efficiency, the machine is widely used for many lines of bulk pipe facing and beveling, eg.heat exchanger, water wall, power plant, pharmacy, brewing, refrigeration and so on.



KT24A

技术参数 / TECHNICAL PARAMETER

参数 / 型号	KT-24	KT-24A	KT-48	KT-48A
进刀方式	手动	自动	手动	自动
管内径范围mm	Φ12.4-24	Φ12.4-24	Φ20-48	Φ20-48
进刀行程mm	20	20	20	20
最大加工壁厚mm	5	5	5	5
空载转速	300rpm	300rpm	300rpm	300rpm
扭矩	50Nm	50Nm	50Nm	50Nm
功率	1.3HP	1.3HP	1.3HP	1.3HP
气源要求	1500-2000L/min @0.63-0.8MPa	1500-2000L/min @0.63-0.8MPa	1500-2000L/min @0.63-0.8MPa	1500-2000L/min @0.63-0.8MPa
机身最大宽度	59mm	59mm	59mm	59mm
机身重量	7KG	12KG	8KG	13KG

● 相关技术参数仅供参考，不作为最终交货标准
The relevant technical parameters are for reference only, not as final delivery standards.

嵌入式刀具 / EMBEDDED TOOLS



现场案例 / FIELD CASE

