













The US series portable pipe beveling tools are designed for high quality bevels, facing and machining on pipe and tube for weld preparations on all machinable alloy pipes including stainless steel, duplex, super duplex, inconel or any others.

With their wide range, they are perfect from the smallest boiler tube application up to a 24" pipe heavy wall. They can all be equipped with different motors with a wide selection of horse power, electrical, or hydraulical drive.

Their rugged design features self accepting torque system and self centering inner clamping, which allow one skilled operator to perform alone and extremely quickly, multiple machine-like bevels, avoiding the dangerous and slow grinding operation.

Each machine is equipped with standard tool plates accepting multiple tool bits, allowing up to four simultaneous machining operations. Such operations may include beveling, compound beveling or "J" prepping on heavy wall, facing, and counterboring.

All the machines have many specific features and options to fit better the multiple applications in their range of work, such as all shown below from left to right:

- pneumatic motors
- hydraulic motors
- electrical motors
- flange facing attachments ASB
- elbow beveling kits
- precision tool holders
- ID or OD tracker tool holders
- filter, regulator, lubrificator FRL kits





machine	minimum Ø	maximum Ø
US 25	25 mm / 1" optional shafts tool holde	90 mm / 3.5" from 1/2" to 1" rs 2", 3", and 4"
US 30	30 mm / 1.5" options	114 mm / 4.5 al 5" tool holder
US 40	40 mm / 2"	219 mm / 8"
US 80	80 mm / 3.5" optional second p	
US 150	150 mm / 6"	508 mm / 20 optional 24" kit

To mini inside clamping bevelers are also avaliable in pneumatic motorisation:

SM 8	8 mm / 0.30"	30 mm / 1.2"
S 18	18 mm / 0.75"	43 mm / 1.7"

Please do not hesitate to contact us for any special applications you may need on this range of portable pipe beveling machines.











