

GFITool TUBE FACING MACHINE

GF-1.0/1.5/2.0/2.5

DC Type



GF-1.0/1.5/2.0/2.5 tube facing tool is available as a portable battery operated unit or as a plug-in to standard power. Both tools will give your 1/8" to 2.5" tube applications a quick and clean prep to ensure a clean and flat surface to weld on.



GF-1.0/1.5/2.0/2.5

AC Type



Features & Advantages

1. Graduated microfeed advancement for controlled material removal.
 2. Standard stainless steel collet sizes available.
 3. Optional beveling tool holder provide various beveling angle.
- Bosch 18V Lion or Metabo 110/220V professional power supply.



Carbide Insert

Longer durability with double cutting edges.



Optional Equipment

The GF series tube facing machine is capable of clamping tube diameters from 1/8" to 4 1/2", (3.175 – 114.3 mm) while facing maximum wall thicknesses of Sch. 80, 4" Stainless Steel. This robust, bench-mounted unit plugs into your site power and will work for you all day long. Optional collets are available upon order in aluminum or stainless steel.

Technical Specification

Model	Working Range	N.W	Power Supply
GF-1.0	3~25.4mm (1/8"-1")	2.0 kg	Metabo1.3kw 220v/500hz or Bosch Battery:14v
GF-1.5	3~38.1mm (1/8"-1.5")	2.5 kg	Metabo1.3kw 220v/500hz or Bosch Battery:18v
GF-2.0	6-50.8mm (1/4"-2")	2.8 kg	Metabo1.3kw 220v/500hz or Bosch Battery:18v
GF-2.5	9~63.5mm (3/8"-2.5")	3.5 kg	Metabo1.3kw 220v/500hz or Bosch Battery:18v
GF-3.0	12.7~76.2mm(1/2"-3")	9.5kg	Metabo 1.3kw/220v/50hz
GF-4.5	12.7~114.3mm (1/2"-4.5")	16.5 kg	Metabo 1.3kw220v/50hz

Note: Model GF-3.0 and GF-4.5 are only available for AC 220V / 1.3KW mains as power supply.

GF-3.0



GF-4.5



