

... 30% less weight!

## GF 4 (AVM/MVM)

### Pipe Cutting and Beveling Machines

#### New era – even higher standards!

Having set the benchmark for pipe cutting and beveling machines for over 40 years, our new range of machines takes us even further forward.

The new GF 4, GF 4 AVM and GF 4 MVM are now available!

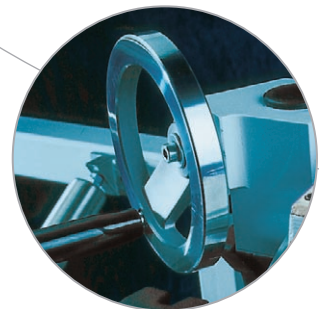
#### Your benefits:

- Square, burr-free and deformation-free pipe end
- Cold machining process, cutting in seconds
- Simultaneous or separate cutting and beveling
- Cost-effective, increasing productivity
- Even longer tool life

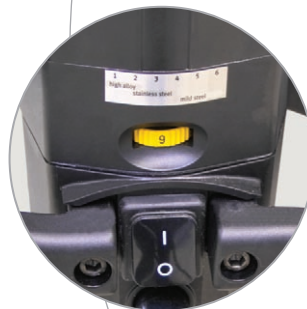
#### What is new:

- Optional feed module AVM or MVM for an automated or manual cutting process
- Locking mechanism of the slide housing prevents unauthorized usage and theft
- Weight reduction of 20 kg for ease of movement
- A new ergonomically-designed motor handle for a safer and more comfortable operating position, which also enables easier cutting of elbows
- Integrated laser pointer to determine the cut off point
- 2 position aluminum clamping jaws to reduce chatter and enable smaller length of pipe to be machined
- 1 multifunctional tool for all adjustments on the machine
- Extended speed range (65 - 215 rpm), ideal for the cutting of high-performance materials (Hastelloy, P91, etc.)
- Swivel cable with a quick-disconnect coupler for easy and quick replacement of power cables
- The new saw blade guard protects against flying chips and comes with a measuring port

New!



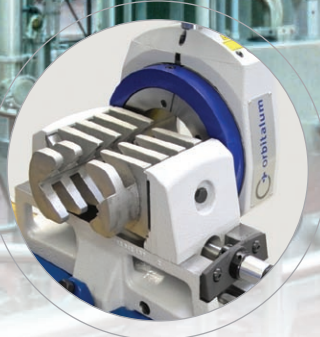
... also available with automatic feed module (AVM) or manual (MVM)



... wider speed range



**Multifunctional tool.**  
1 tool = 5 functions:  
vice handle, clamping jaws,  
saw blades and bevel cutters,  
quick mounting plate, anti-theft  
protection.



2 position clamping jaws made  
from aluminum to enable the  
machining of thin walled tubes.



Integrated laser pointer  
to determine the cut off  
point.



Optimized saw blade guard  
protects against flying chips and  
comes with a measuring port.

## Pipe Cutting and Beveling Machines

### Technical data

### GF 4 (AVM/MVM)\*

Weight	55.0 kg (64.5 kg/60.0 kg)
Power	1.8 kW (AVM: 50 W)
Built-in electronic speed regulation with speed stabilisation	65 - 215 rpm
Versions	200 - 240 V, 50/60 Hz 100 - 120 V, 50/60 Hz

### Working range

### GF 4 (AVM/MVM)\*

OD pipes [mm]	12 - 120
OD pipes [inch]	0.472 - 4.724
Wall thickness, depends on material [mm]	1 - 9
Wall thickness, depends on material [inch]	0.039 - 0.354
Pipe ID min. (saw blade-Ø 63 mm) [mm]	21
Pipe ID min. (saw blade-Ø 2.480 inch) [inch]	0.827
Pipe ID min. (saw blade-Ø 68 mm) [mm]	16
Pipe ID min. (saw blade-Ø 2.677 inch) [inch]	0.630
Pipe ID min. (saw blade-Ø 80 mm) [mm]	4
Pipe ID min. (saw blade-Ø 3.150 inch) [inch]	0.157

\* GF 4 AVM = GF 4 with automatic feed module, GF 4 MVM = GF 4 with manual feed module

The technical data are not binding. They are not warranted characteristics and are subject to change.  
Please consult our general conditions of supply.



Plug connection with quick-  
disconnect coupler.



Ergonomically designed motor  
handle ideal for the cutting of  
elbows.

Info-Hotline: +49 (0) 77 31 792-787 up to 789