

**THE NEW SCORP:
up to OD 14.17 inch
from now on !**

SCORP 220 Plus SCORP 360

Universal Pipe Cutter

The ultimate and fast solution for cutting of cast iron, stainless steel, steel, copper, aluminum and plastic pipes.

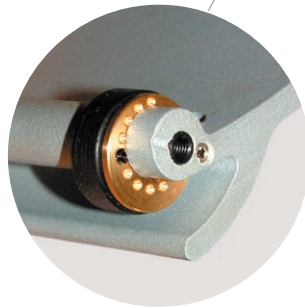
Ideal for pipe fitters to use on construction sites and in industrial pipe installations.

Your advantage:

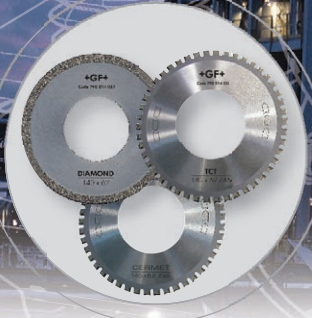
- Powerful and lightweight machine
- Secure operation by means of overload protection and saw blade guard
- Burr-free and square cut
- Corrosion-resistant and heat-resistant

Your benefits:

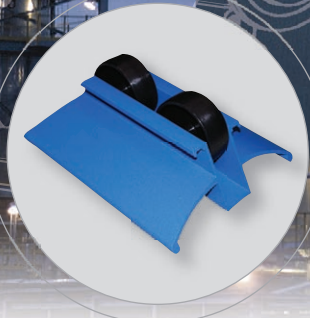
- Wide range of applications and dimensions
- No rework necessary
- Suitable for clamping joints
- Reduction of tool costs
- Flexible application range



❖ **NEW:** Improved machining results by means of control wheel at the pipe clamp



Including TCT saw blade for steel, copper, aluminum and all plastic pipes. DIAMOND cutting blade for cast iron and CERMET saw blade for stainless steel are available



SCORP 220 Plus:
Including 4 small pipe roller



SCORP 360:
Including 2 small and 1 large pipe roller



Including bag for effortless transportation

Universal Pipe Cutter SCORP

Technical data / application range

	SCORP 220 Plus	SCORP 360
Dimensions	13.78 x 8.66 x 11.02 inch	19.69 x 8.66 x 11.81 inch
Weight	8.9 kg	14.3 kg
Power	1.100 W	1.400 W
Running time	S3 25 %	S3 25 %
Voltage	100 - 120 V; 50/60 Hz (Code 790 014 008)	100 - 120 V; 50/60 Hz (Code 790 015 002)
Ø Saw blade	5.5 inch	5.5 inch, 6.102 inch
Ø Saw blade fixation	2.44 inch	2.44 inch
Saw blade thickness max.	0.06 - 0.08 inch	0.06 - 0.08 inch
Max. cutting width saw blade	0.08 inch	0.08 inch
Rotation speed, idle	4.000 rpm	4.000 rpm
Noise level at the workplace according to EN 50144	approx. 95.5 dB (A)	approx. 95.5 dB (A)
Vibration level according to EN 50144, part 1	1.1 m/s ²	1.1 m/s ²
Pipe OD min. - max.	0.79 - 8.66 inch	2.95 - 14.17 inch
Wall thickness max.	Stainless steel: 0.315 inch Plastic: 0.39 inch	Stainless steel: 0.315 inch Plastic: 1.098 inch*
Pipe materials	Cast iron, stainless steel, steel, copper, aluminum, all kinds of plastic.	

* depends on dimension

The technical data are not binding. They are not warranted and characteristics are subject to change. Please consult our General Conditions of Supply.