



GAS SAVER

GS 20

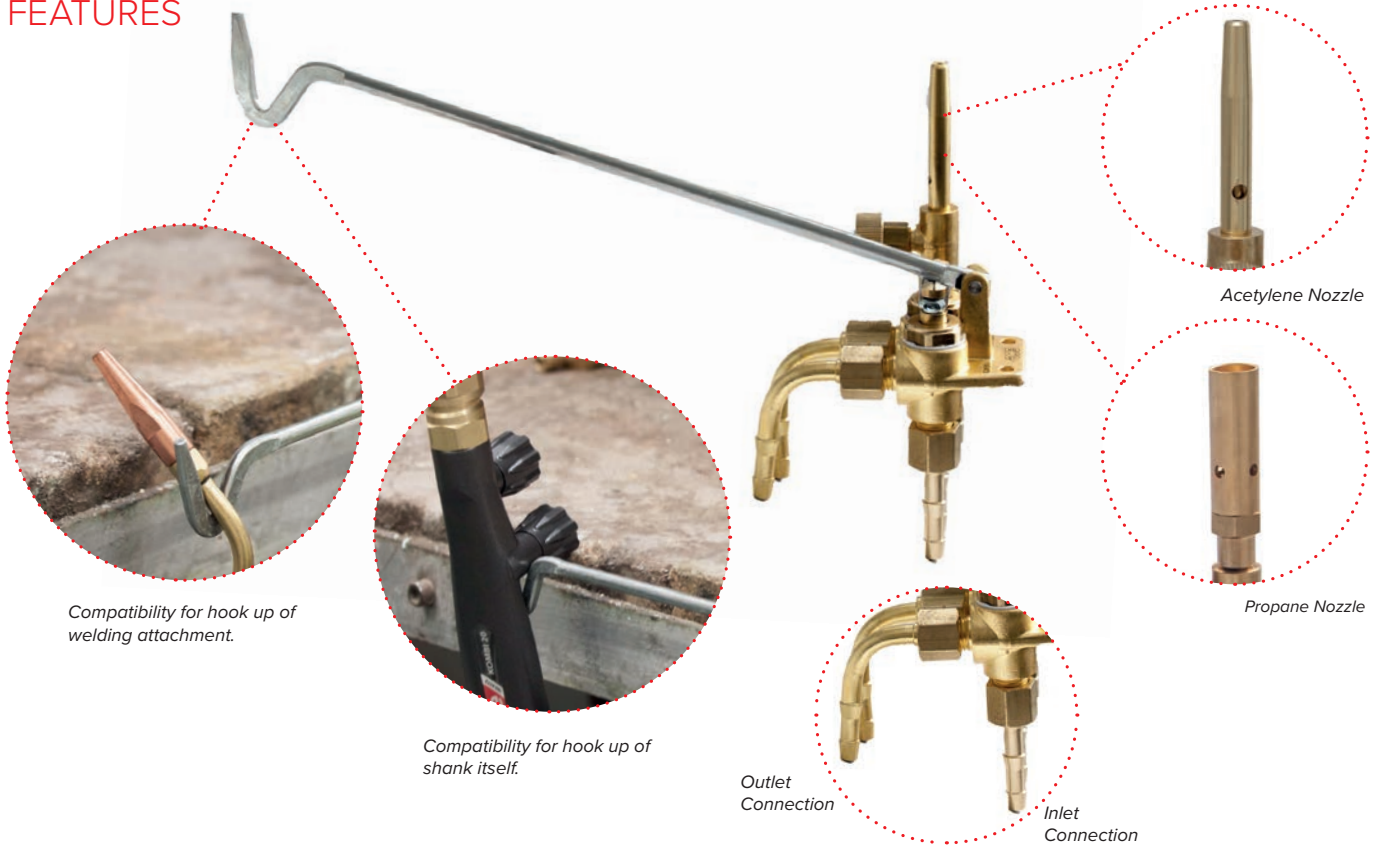
The GS20 is a gas saver that is intended for use in welding and soldering work where you regularly interrupt and start again. The GS 20 can save a lot of gas and the use of the GS 20 also results in a safe handling of the burner, which is not lit during breaks.

The pilot flame is lit all the time which makes it easy to light the burner after every break. When hanging up the burner, the fuel gas valve is first closed to avoid bangs that can cause soot in the burner.

- Considerable savings in gas costs can be achieved by the use of a gas economiser in welding and brazing operations.
- The torch is held on the hooked arm when not in use which shuts off the gas supply to the torch.
- When unhooked the torch can be immediately re-ignited from the pilot light without having to re-adjust the valves.
- With the GS 20 follows inlet and outlet nuts and hose nipples.
- Compatibility for hook up of welding attachment or shank itself.
- Connections according to European standard EN 560.



FEATURES



VARIANTS AVAILABLE

Article number	Gas	Connection	Previous item number
F22510002	Acetylene	G3/8"LH; G1/4"	0767763
			0767916
			66390
F22510003	Propane	G3/8"LH; G1/4"	0767915
			0767917
F160106	Acetylene	M16x1,5; M16x1,5LH	14008003
F160106	Acetylene	M16x1,5; M16x1,5LH	F160106

For other versions available, please contact your local GCE sales office.

Description	PCE
Gas Saver	1
Inlet nut and hose nipple G3/8"LH	1
Inlet nut and hose nipple G1/4"	1
Outlet nut and hose nipple G3/8"LH	1
Outlet hose nipple G3/8"LH	1
Outlet nut and hose nipple G1/4"	1

DESIGNED TO FOLLOW THE NEEDS OF BRAZING WORKERS AND WELDERS



Easy On



Tiny flame available during work



Fluent adjustment of the flame



Automatically off when not used

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www.gcegroup.com

Art. Nr. 735100001307. Edition 1/2019. Alterations are subject to change without notice. 07022019md © 2019

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 Gas Control Equipment