



SEDA NATURAL GAS TORCH

L-34004

MORE INFORMATION

- Product video
- More images
- Additional technical specifications
- Online configurator



BENEFITS

- Safe burning of natural gas
- Easy handling
- Compact system
- Comprehensive accessories



DEPOLLUTION

DEVICES

Safe tank draining for compressed natural gas (CNG)



Gas torch for safe draining of CNG vehicle tanks – special version

When gas tanks need to be emptied, this must always be done by suction and controlled flaring in specifically designated areas. This method ensures a safe and environmentally friendly draining process, as the gas is burned in a controlled manner, preventing its release into the atmosphere.

Accessories & Equipment:

- Burner with burner tube (22 inches long)
- Telescopic stand with a maximum usable height of 8.2 ft
- Shut-off ball valve
- Gas backflow and flame arrestor
- Natural gas pressure reducer (pe = 3190psi, pa = 43-58psi)
- Natural gas hose (Length: 32.8 ft, DN 20, PN 16) for connection from the pressure reducer to the flare
- High-pressure natural gas hose (Length: 19.7", DN 8, PN 300) for connection from the natural gas tank to the pressure reducer
- Cartridge burner with piezo ignition
- Frost-resistant leak detection spray (13.5 oz)
- Gloves



TECHNICAL SPECIFICATIONS

Connections	6 and 8 mm
Power	480 kW/h (36 l/h)

ORDER NUMBER

L-34004	SEDA Natural gas torch
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SEDA Environmental LLC

135 Walter Way,
Fayetteville, GA 30214

T: +1 770 681 0474
E: bruce@seda-usa.com
W: www.seda-usa.com

