

Start burner

## NSU1-G-48SA-UV



**Use/application:** Use as top burner for gas for furnace start-up at temperatures < ignition temperature.

**Nominal capacity:** 130 – 140 kW

**Special feature:** Mobile atmospheric start burner with ignition monitoring (UV probe), the combustion air is drawn in from the ambient air. A fuse is required to start the burner. The power can be adjusted on the fine adjustment valve.

**Fuel:** Natural gas, butane gas, propane gas

**Working pressure:** 0,5 – 1,0 bar

**Connection size:** Gas BSP 1/2" FT

**Material:** Steel / stainless steel / heat resistant steel

**Dimension:** Ø 76 x 48 mm

**Accessories:**

- Gas connection set with fine adjustment valve type IFR
- UV sensor for flame monitoring
- Mobile flame monitoring unit (BCU)
- Optional: electronic ignition
- Special stokehole cover or alternatively special tripod holder

