

MANUAL

BUNSEN BURNER NR 7360 >ALLGAS< (Multigas) DIN 30665
TECLU BURNER NO. 7430

1.1

The gas burner is operated with 0-60 mbar gas pressure.
The gas valve is in this area through one in the foot
located adjusting screw adjustable, the gas burner can
can be set here for each type of gas
Be sure to check the gas pressure beforehand!

2.1

Only gas hoses according to DIN 30664 are used.
The gas hose must not be longer than 1 meter.

3.1

All gas burners are checked for functionality by us.

4.1

Is the gas burner connected?
Turn the needle valve to "CLOSED" (ZU) before commissioning.
Turn the red knob "UP" (OBEN) before using the tipping tap
Open gas main line or gas bottle.
All burners have an ignition flame, which is always open.
Now ignite the gas burner on this flame.

5.1

The gas burner has one on the lower part of the gas pipe
air regulation
Bunsen type burner, rotate the air sleeve until the air hole is full
is open.
Type Teclu burner, turn the air disc all the way down so that
the air supply is wide open.
The gas burner thus draws oxygen to burn the gas.

6.1

Now open the gas supply,
type needle valve turn the adjusting screw "OPEN" (AUF),
Type toggle tap press the green button to "UP" (OBEN),
until the flame reaches the maximum temperature of approx. 1300°C.
The flame is now blue in color.