

Burners for soft soldering and brazing



System B

- Pin-point burner with the finest flame for precision work such as gold and silver forging
- Silver soldering about 615°C
- Work pressure 2 bar

Pin-point burner no.	333301
Burner diameter Ø, mm	14
Gas Consumption, g/h at 2 bar	55
Effect, kW	0,7
Soft Soldering about 400°C max. pipe diameter Ø, mm	12



System B

- Standard burners with brush-type flames for all kinds of soft soldering/small heating applications
- Silver soldering about 615°C
- Work pressure 2 bar

Standard burner no.	334301
Burner diameter Ø, mm	19
Gas Consumption, g/h at 2 bar	250
Effect, kW	3,2
Soft Soldering about 400°C max. pipe diameter Ø, mm	32

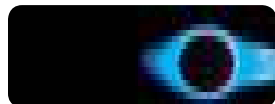


Standard burner no.	334401
Burner diameter Ø, mm	25
Gas Consumption, g/h at 2 bar	580
Effect, kW	7,4
Soft Soldering about 400°C max. pipe diameter Ø, mm	70



Promatic auto torch kit **PAUTOKITX**

A professional powerful torch kit ideal for soft soldering, brazing, melting, metal works, paint stripping and other heating jobs. Comes complete with a 3343 standard flame burner, 3m hose and a 0.35 - 4bar adjustable regulator. See 334301 for technical data.



System B

- Cyclone flame burners are the most efficient burners for brazing and soft soldering
- The rotating flame gives an even and all round heat transfer to the pipe
- Work pressure 2 bar

Cyclone burner no.	334001
Burner diameter Ø, mm	14
Gas Consumption, g/h at 2 bar	170
Effect, kW	2,1
Soft Soldering about 400°C max. pipe diameter Ø, mm	28
Brazing up to 720°C max. pipe diameter Ø, mm	15