



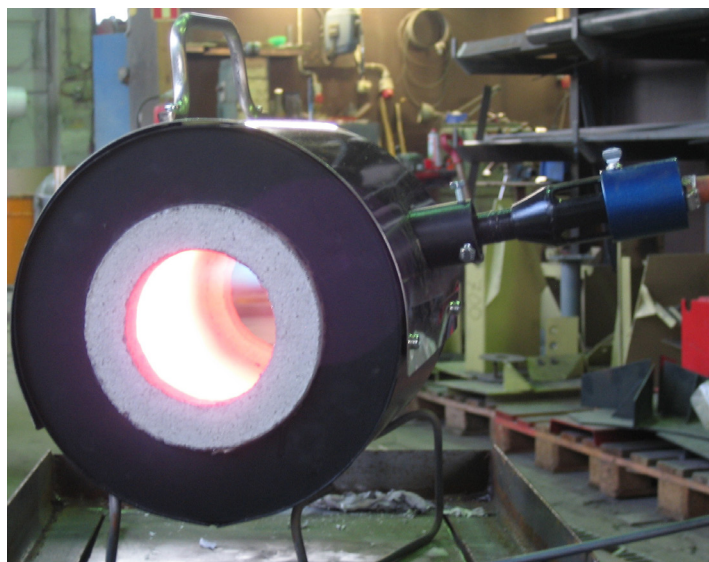
ROJO MACHINES FINLAND

## ROJO FORGE 250

Rojo Forge is a modern solution to heating metal. Fuel source is a liquid propane gas that is inserted to the forge by a hybrid burner. In the Rojo 250 forge the used model is a 26mm Rojo burner. Maximum temperature for the forge is 1450°C.

The Forge is made from three different layers. SiC-Fireproof concrete. Ceramic wool and a steel lining. On the top is a stainless steel cover.

With these solutions we get a small and powerful forge that is still maneuverable that fits perfectly in educational use.



<b>Measurements outside:</b>	250x250 mm
<b>Opening:</b>	ø90mm
<b>Volume:</b>	2,6dm <sup>3</sup>
<b>Temperature (Max):</b>	1450°C
<b>Steel parts:</b>	AISI 304
<b>Lining:</b>	Ceramic wool, fireproof SiC-concrete
<b>Burner:</b>	26mm outer diameter.
<b>Fuel:</b>	LPG
<b>Delivered with the package:</b>	Forge, burner and the controller sold separately



### Rojo 250 Burner

	Pressure (Bar)	Fuel (Kg/h)	Output Power (kW)
<b>Min</b>	0,18	0,41	4,8
<b>Max</b>	1,84	1,59	18,2