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Koro oxyacetylene station Cat. No. 2907

Reference: 2907

Price: 1 254,71 €

Description

Initially designed to give plumbers and refrigeration engineers access to the best value-for-money equipment, the Koro Ref. 2907 oxy-acetylene torch, made in France, was quickly adopted by the bodywork, locksmith and boiler-making trades.

This is hardly surprising, given the performance and robustness of the unit, whose brass body and lance provide excellent ergonomics for the user. The interchangeable lance can also be replaced by a range of malleable lances to suit the specific needs of each user.

Powerful, with 6 nozzles ranging from 63 L to 315 L, its flame temperature can reach 3100°C!

With an autonomy of around 8 hours in '100 L lance' configuration, it can braze copper pipes up to Ø 42 mm with a 315 L nozzle.

With its 5-metre ISO 3821 hose, the operator can easily perform all types of work.

Its large-wheeled trolley Ref. 2950 makes it easy to manoeuvre, taking up little space and weighing just over 29 kg.

With 2 dedicated compact regulators, an oxygen regulator Ref. 2930 and an acetylene regulator Ref. 2931, the rear mounting of the latter limits shocks during use, just as the 'tulip cap' on the cylinders effectively protects the valves.

Naturally, the set includes a flame arrestor for regulators Ref. 2932 and a flame arrestor for hoses Ref. 2921, which prevent gas and flame from flowing back, thereby avoiding any risk of accident...

Supplied with protective goggles and its Express igniter Ref. 5460, the Koro set Ref. 2907 is, like all the Express brand references, available exclusively from your usual distributor.

Technical information

Attribute	Value
Poids (en kg) :	29
Température max (°C) :	3100
Autonomie (h) :	8