

Mini bench

M2417 E00 000



Mini bench is the easiest way to refill AP4C hydrogen cylinders. It only needs pure water and can refill one cylinder in 3 to 5 hours.

Mini bench produces hydrogen from water through an electrolyser. It can refill one cylinder in three to five hours and only requires power supply and pure water.

Maximum capacity of the tank: 2.3L

Maximum number of refilled cylinder per tank: from 100 to 120 cylinders

Delivered with one 2.5L water tank for initial set-up fo the mini bench.

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Proengin

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Delivered with the bench:

- 2.5L of pure water
- 1 deionizer bag
- 1 dessicant kit
- 1 user manual

Maintenance

- Replacement of water maximum after 2 months or 100 refills
- Replacement of deionizer bag every 6 months
- Replacement of dessicant maximum after 18 months or 180 refills
- Maintenance in PROENGIN facilities every 2 years

Characteristics (mm, kg)

Length	Width	Height	Weight
380 mm	370 mm	465 mm	20 kg

Electrical characteristics

Supply voltage : 110 to 220V AC

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