Hydrogen compressed easily



Automated professional hydrogen compression system for home, industry and professional use

Compatible with: electrolysers Hy-PEM XP metal hydrides MyH2® fuel-cell gensets GreenHub 2 fuel-cell gensets GreenBox 2

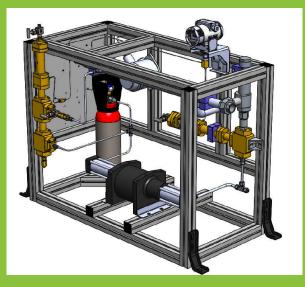






All-in-one with the highest safety and certification standards yet

Energy storage Metal hydrides refills Refilling stations Industrial storage



TYPE/ FEATURES	HP Version	LP Version
H2 flow rate input	0 - 2000 NI/hour	0 - 2000 NI/hour
H2 input pressure range	8-11 bar	1-5 bar
H2 output max. pressure	Adjustable up to 210 bar	Adjustable up to 30 bar
Skid weight	130 kg	130kg
Skid size	110x48x91 cm	110x48x91cm
Control box weight	20 kg	20kg
Control box size	42x25x51 cm	42x25x51cm

From one decade H2planet experience in hi-quality hydrogen technologies, here comes the first plug&play automated storage system for mid and high pressures outputs, starting from whatever pressure value of pure hydrogen source. The most innovative technologies based on air-driven boosters featuring the lower energy consumptions on market in a unique device characterized by rapid installation and user-friendly interface

H2planet by Hydro2Power SRL Via Campo Cioso 76 20069 Vaprio d'Adda (MI) Italy

Contacts

tel: +39 02 9098 9883 email: staff@h2planet.eu

