

High pressure hydrogen storage

THE PERFECT SOLUTION FOR TRANSPORT APPLICATIONS



Could be installed/packaged in rack by 1, 2, 3,....

Mass of hydrogen stored	2Kg at 700bar (15°C)
Inner volume	52L
External Dimensions	Ø 32,8 cm x 116 cm
Mass of empty tank	53.6Kg
Temperature of use	From -40°C to 85°C
Maximum absolute refilling pressure	700bar
Body material	Type IV polymer liner with composite materials
Nozzle	2 / Type 1,5"-12-UNF-2B
PRV	725bar recommended
Tested according to	EC79/2009
Position of use	Vertical or horizontal