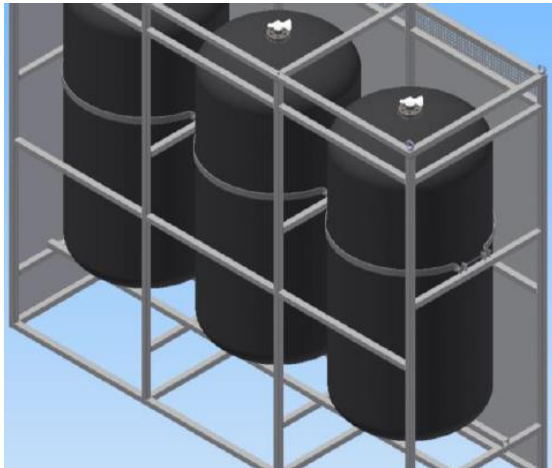


Type IV buffer tank at 60bar
The perfect solution to store H2 after electrolyzer



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

Mass of hydrogen stored	4.2 Kg at 60 bar (15°C)
Inner volume	850L
External Dimensions	Ø84cm x 187cm (without support)
Mass of empty tank	215kg
Temperature of use	From -40°C to 65°C
Maximum refilling pressure	60 bar
Maximum working pressure	60 bar
Body material	Type IV polymer liner with composite material
Valve	ISO 10297
Nozzle	2
PRV	Max 60bar
Tested according to	AD2000 / DESP 2014-68-EU