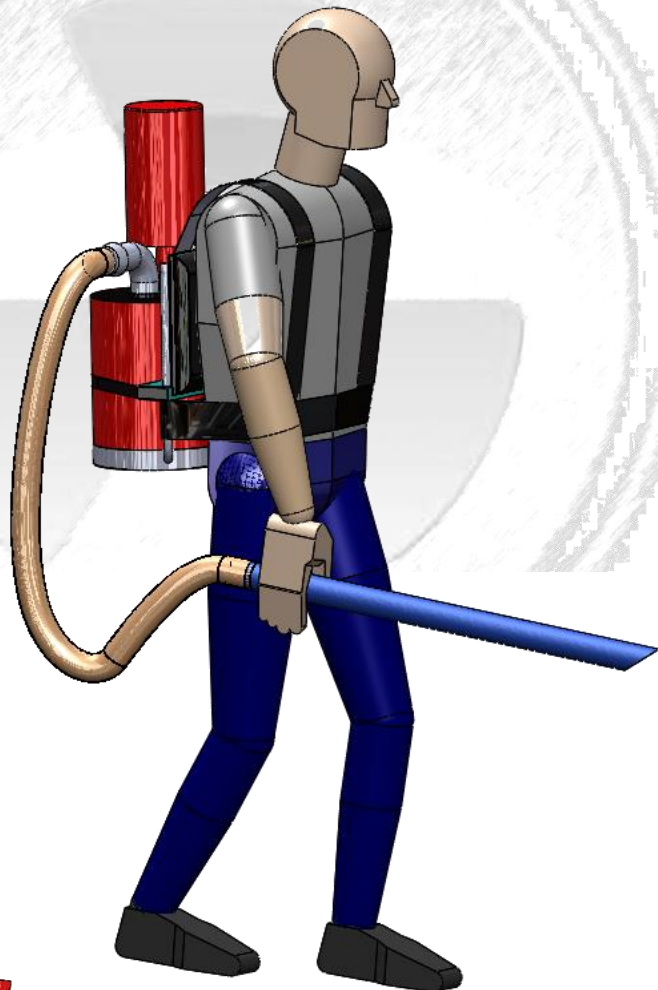
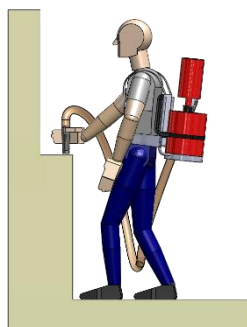
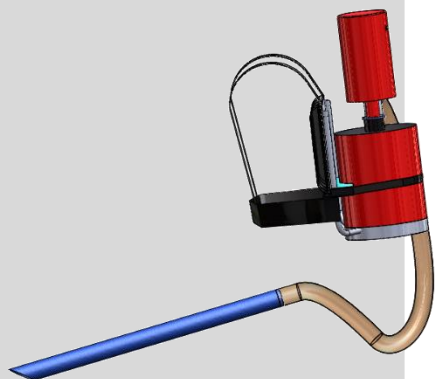
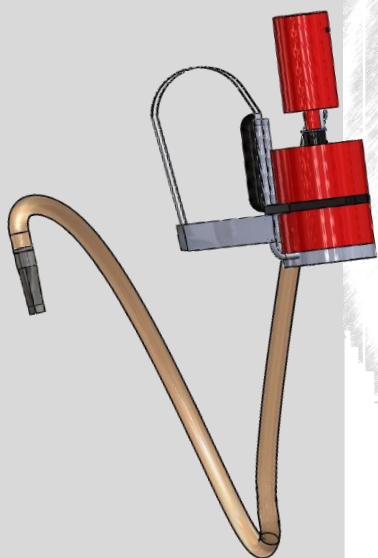


# Vacuum cleaner backpack for nuclear industry



PROVISIONAL  
BROCHURE

Group with fan, container equipped for 10 liters and absolute filtration  
Groupe avec ventilateur, bidon de récupération de 10 litres et filtration absolue  
Gruppo con ventilatore, vaschetta raccogli da 10 litri e filtrazione assoluta



PRO D13





## PROVISIONAL BROCHURE

# PRO D13

TECHNICAL CHARACTERISTICS - CARACTERISTIQUES TECHNIQUES - CARATTERISTICHE TECNICHE

### Suction Group comprising



- A carcass sheet black Epoxy coating.
- A system of suction ring / nut connected on the can.
  - A fan motor with the following characteristics:
    - Flow 216 m<sup>3</sup> / h
    - Depression: 26000 Pa
    - Power supply: 230 V single
    - Power: 1200 W
    - A fuse
    - A M / A switch
  - 5 meter power cable 3 brown.

### Discharge

- Cans filter decanters:
  - 10 liter capacity
- Efficiencies of filtration H 13 (1822)
  - High capacity retention
  - Mobile
- Resistance to radiation

### Accessories

- Special backpack with armature and fixation
  - Hoses
  - Rings / nuts
- Following accessories suction needed.

