

# MOBIPACK SERVICE-STATIONS

Your “turnkey” storage and distribution solution

## A simple concept to store, secure, distribute and manage your fuels

- Storage capacity from 1 000 to 80 000 liters
- Simple or partitioned tank
- Distribution flow up to 1 000 liters/minute



## An authorized and certified service-station

- UNP beam bedplate structure.
- 4-mm-thick steel retention tank.
- Steel tank in accordance with norm NF EN 12285-2.
- Support bases bolted on tank.
- Mechanical filling limiter.
- T3 steel piping assembled by welding and connected to the equipment by DIN PN16 flanges.
- Padlockable filling valve equipped with half-symmetric link, valve with dead man security and anti flowback valve.
- Dispenser platform with dripping capture. Modulis dispenser with standard Epack management automatic controller.
- Anti-siphon valve.
- Optical level gauge.
- Double-effect atmospheric vent.
- Emergency shut-off device and conform cutout; equipotential connections ensured on all the equipments.
- Station received and authenticated by a registered organization (Apave).



## A large choice of options

- Complete siding
- Integration into a container
- Partitioned tank (multi-products)
- Radar detection lighting of the distribution area
- Reception metering unit
- Digicode for securing the accesses
- Auto-rewind flexible hose
- Earthing device
- Tank electronic gauging
- Evolution mode for use of biofuels
- Data report to the Epack management software
- Built-in receipt printer



## A RANGE OF MOBILE SERVICE-STATIONS DESIGNED ACCORDING TO YOUR NEEDS



- Single-wall tank in retention tank



- Covered finish



- Integration of the storage and distribution in a 20" or 40" container



- Access double-doors equipped with anti-panic lock



- Double-wall tank and equipments support on retention tank



- Double-wall tank with secure technical premises



- Full industrial siding finish



- Great storage capacity siding finish



- Electric or mechanical control access shutter

## MOBIPACK SERVICE-STATIONS



- Special model for the refuelling of quarry vehicles



- Mobile depot LV/HT distribution and tank-truck loading



- Use for construction site vehicles



- Multi-products distribution (diesel oil, coolant, engine oil, windshield washer fluid...)



- Fuel distribution and capture unit



- Built-in flexible hose rewind for optimum putting away



- Siding-finish Adblue storage/distribution device



- Insulated single-wall tank in retention tank with remote Adblue® dispenser



- Storage room with built-in plastic Adblue® container