



ROLLINGPACK®

THE LIQUID ABSORBENT RECYCLING PACK



AFTER

BEFORE



DEAL QUICKLY AND EFFECTIVELY WITH SPILLS
THE **ROLLING PACK** STORES AND RECYCLES THE **FIBERCAN** ABSORBENT



4 GOOD REASONS
FOR CHOOSING **ROLLING PACK**

PRINCIPLE OF USE



STORES AND DISTRIBUTES



ABSORBS



RECOVERS AND RECYCLES



ALL-IN-ONE SYSTEM

Ergonomy

- **Ultra-mobile** for emergency use
- Storage, distribution and recovery of FIBERCAN® refill
- ROLLING PACK® provides all the tools you need for **efficient operation**

8 TIMES MORE EFFICIENT

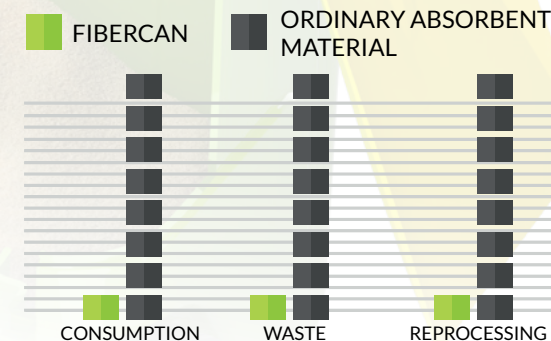
Efficiency and savings

- High-efficiency management of consumables: a **product used to 100% of its capacity** thanks to the sifter
- **Instantaneous absorption**
- No more oily film: **safe and dry floors**

8 TIMES LESS WASTE

Eco-friendly

- A **natural, cotton fibre-based** absorbent material
- **Renewable and biodegradable**
- Captures hydrocarbons and prevents infiltration into the ground



Saturated lumps **are retained on the top of the sieve**, and the recyclable powder falls back into the storage bin below for re-use. Spread Fibercan® generously – **any powder which is not used can always be recovered.**

RECYCLING ABSORBENT CONCEPT

ROLLING PACK

TECHNICAL SHEET

SRI_EN_FT_PROL_v3 .2
19/03/2015

1. DESCRIPTIVE

Mobile absorbent station for spills.

The recycling unit allows to separate the saturated absorbent from the absorbent that can be used again. It is designed to be exclusively used with the **Fibercan®** absorbent refills for an instantaneous absorption.

2. PRINCIPLE OF OPERATION



1. Stock & Distribute

The shovel to perfectly collect the absorbent and spread it over the area to be treated.

2. Absorb

Thanks to the provided brush, sweep the concerned area. Be generous and do not pay attention to the quantities as you can recycle the absorbent.

3. Collect & Recycle

Collect thanks to the shovel and then place it on top of the sieve. Shake the sieve over the mobile station so that the non saturated product falls to bottom of the tank. The saturated absorbent staying at the top of the sieve under the form of lumps.



3. TECHNICAL CHARACTERISTICS

Dimension of the Station	L 570 x l 689 x H 1090 (mm)
Empty weight	22,5 kg
Capacity	50L maximum (1 asdvise refill, maximum of 2)
Composition	PEHD rotomoulé
Included	Shovel, Broom, Clips, Sieve

MAIN CHARACTERISTICS

- Absorbs 8 times more than traditional absorbents : clay / sawdust...
- instantaneous absorption
- Any kind of floor: epoxy, paint, concrete...
- Non abrasive
- Silica Free
- Fireproof & waterproof
- Biodegradable and incinerated

ADDITIONAL PRODUCT

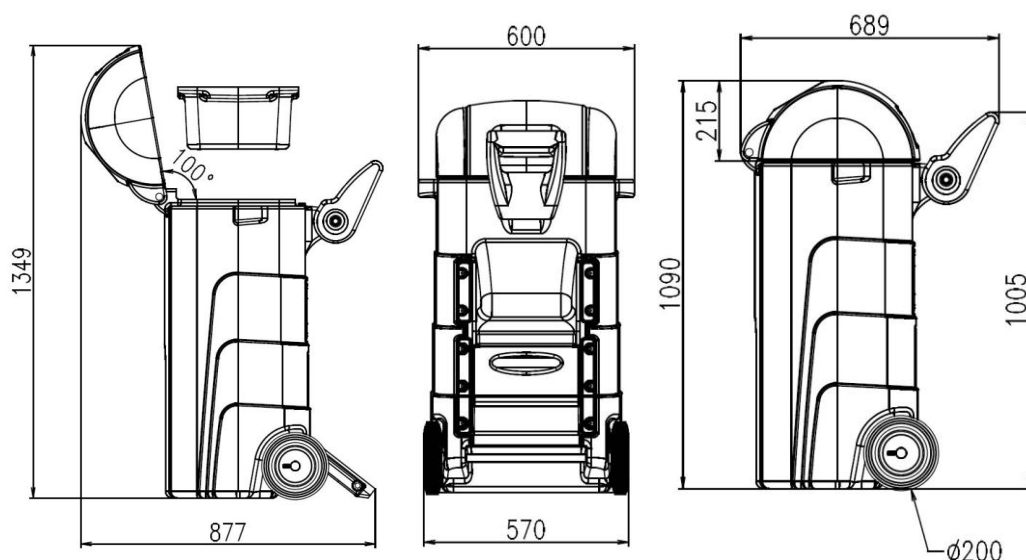
- FIBERCAN®
Absorbent Refills

RECYCLING ABSORBENT CONCEPT ROLLING PACK

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4. DRAWING OF THE STATION



5. 3D VIEWS



5. PACKING

Unit / Pallet	3
Pallet Dimension	L 80 x l 120 x H 208 (cm)
Gross Weight	83 kg
DLU	Ø

Custom Code	3926909790
Origin	France
ADR subjected	No