

Hands washing station, mobile and bidirectional,
for the distribution of product and information.

Model B



Ideal in the entrance of an establishment.

Medic Acces
232 A rue Ste-Paule, St-Jérôme, Québec, Canada J7Z 1A8
Tél.: 450-592-3017 Télécopieur.: 450-592-1921
info@medicacces.com www.medicacces.com

Medic Acces 

In 2007, I designed the Model B hand-washing unit in answer to needs and special standards. Since then, this unit has obtained unprecedented success in the health care profession from coast to coast.

Here are some very interesting facts concerning this mobile hand-washing unit.

Safety and stability

The mobile unit is designed to be extremely stable.

Obtaining antiseptic gel by means of pressure varies between one dispenser manufacturer and another. However much pressure is exerted on either one or both dispensers, the steel plate weighing 35.4 kg (78 lb) installed in the base of the unit contributes to ensuring great stability.

The unit stands also on four non-slip discs which when combined with the weight of the base prevent it sliding on smooth surfaces.

In addition, the vertical welded angle support increases stability when dispensers are called for.

Mobility

When the unit is tilted on the side where two wheels are fixed, it then becomes mobile and can be easily moved by maintenance staff or in emergencies.

The strength of the unit

The strong vertical steel support allows most of the accessories available on the market to be attached using self-tapping screws without them coming loose after a few years.

That is why we abandoned the idea of using aluminum for this purpose as it is too soft a metal.

The unit is coated in white electrostatic paint, without solvent, baked at a high temperature and designed for outdoor use.

Interchangeable information signs

Signs are made of rigid styrene (plastic).

Printing in high-definition is made on vinyl using UV pigmentation ink, which is then covered with a long-lasting protective film; it can be cleaned with normal disinfectant products.

An aluminum hook as well as a fixed magnet are supplied on the back of hand-washing unit's sign so messages can be quickly changed.

We can guarantee that the mobile hand-washing unit is a high quality product that will give satisfactory service, both for dispensing products as well as information, for many years to come.

Do not hesitate to call on me for further information.

Denis Sirois
President and managing director

STOP Alert

Octagonal red STOP panels (2)
Solid polystyrene 1/8 in (3,2 mm)
Magnet-backed, interchangeable
Dimension : 18 x 18in (46 x 46 cm)
Personalised message available
Digital printing
Transparent, washable, resistant finish

Hand washing Station

Straight steel pole 12G (2,54 mm); height : 6ft (183cm)
Dimension : 3 x 1,3in (7.6 x 3.2 cm)
Secured with a continuous circumferential weld providing excellent
strength and integrity at the base

Mobile Base

1" carbon steel base plate (78lbs)
Dimension : 15,7 x 15,7in (40 x 40cm) with rounded corners
4 scratch proof rubber soles (1" in diameter)
2 rubber wheels : 2,6in (6.7cm) in diameter mounted on one side of the steel base
providing effortless manoeuvring of display stand.

Total weight 100 lbs (43,2 kg)

All steel surfaces are finished with an electrostatically applied, thermally cured,
thermosensitive polymer powder coat to provide a glossy,
white enamel finish resistant to corrosion and impacts

Installation of your distributors of gel or foam include