

# MME PORTABLES

## SB59 STEEL BODY

### FORMIT PORTABLE TOILET SYSTEM

THE HIGHLY DURABLE STEEL BODY MAKES SB59 IDEALLY SUITED FOR USE ON NEW BUILDING AND CONSTRUCTION SITE AND WHEREVER PORTABLE SANITATION FACILITIES ARE REQUIRED

The SB59 is known to be the toughest, most durable and cost effective portable toilet in the Australian market.

This product is built tough from the ground up, starting with the galvanised steel skid, Colourbond walls and large waste and fresh water tank storage units.

The sturdy galvanised lifting lugs form part of the structural assembly and are connected to the external steel braces linked to the unit's skid base. The SB59 is a fresh water flush unit allowing all users to wash their hands, providing a safer, healthier environment for workers and users alike.



#### KEY FEATURES

**HEAVY DUTY GALVANISED STEEL SKID BASE**  
DESIGNED TO WITHSTAND THE TOUGHEST TREATMENT

**LARGE WASTE AND FRESH WATER HOLDING TANKS**  
(370 LITRES AND 90 LITRES)

**HIGHLY DURABLE**  
BUILT BY AUSTRALIANS FOR AUSTRALIAN CONDITIONS

# FEATURES AND SPECIFICATIONS

## SB59 STEEL BODY FORMIT PORTABLE TOILET SYSTEM

### FEATURES

- 1 The first one-piece bowl and seat surround in polyethylene for high durability. Hygienic flush with new spiral water channel increasing velocity and coverage of the flushing action. Easy to clean.
- 2 Marine grade pump provides flushing water to the toilet bowl.
- 3 Hand basin pump with vertical action to operate fresh water flush system.
- 4 Inspection port (150mm) for water filling.
- 5 Non skid floor (approximately 0.43sqm) designed to self drain, reducing both the cleaning and maintenance demands.

### SPECIFICATIONS

**WASTE TANK:** Capacity 370 Litres  
or 700 uses

**FRESH WATER TANK:** 90 Litres

**SKID BASE:** Incorporates Drag Hooks

**TOP LIFTING LUGS:** Standard

**REAR EVACUATION POINT:** Available  
on request

**SOAP DISPENSER:** Available on request

**WEIGHT:** 140kgs

**DIMENSIONS:** Height 2375mm,  
Width 1020mm, Depth 1230mm

**DOOR OPENING:** 650mm

All measurements are approximations only  
and are subject to variation.



### MATERIALS

#### INTERNAL AND EXTERNAL

Heavy duty galvanised steel frame with Colourbond external panels and polyethylene interior.