MSE 660 / MSE 770L
Capatity 660 / 770 Litres . According to European Norm EN 840 - 2/5/6

770 lt with plastic lid and pedal opening

BODY:

Manufactured from high quality deep pressed sheet steel, of appropriate design to ensure stability and resistance to mechanical stresses.

Welded by Robots.

Hot dip galvanized, for maximum protection against corrosion.

Conical shape for ease of discharge.

Fitted with 2 side handles to ensure safe and easy movement.

Vandal and fire resistant.

LID OPTIONS:

Made of light and user friendly linear polyethylene.

Spring assisted heavy duty metal lid.

Lids available with bottle/can or paper apertures.

OPTIONALS:

Electrostatically powder coated for corporate identification and aesthetics.

Central locking brakes to prevent unauthorised movement.

Pedal opening for safe and ease of waste disposal.

MSE 1300L
Capatity 1300 Litres. According to European Norm EN 840 - 2/5/6

1300 lt with plastic lid

BODY :

Manufactured from high quality deep pressed sheet steel, of appropriate design to ensure stability and resistance to mechanical stresses.

Welded by Robots.

Hot dip galvanized, for maximum protection against corrosion.

Internal welding for the prevention of corrosion by acidic substances.

Conical shape for ease of discharge.

Fitted with 2 side handles to ensure safe and easy movement.

Vandal and fire resistant.

LID OPTIONS:

Made of light and user friendly linear polyethylene.

Spring assisted heavy duty metal lid.

Lids available with bottle/can or paper apertures.

OPTIONALS:

Electrostatically powder coated for corporate identification and aesthetics.

Central locking brakes to prevent unauthorised movement.

Pedal opening for safe and ease of waste disposal.

MSE 1100L
Capatity 1100 Litres. According to European Norm EN 840 - 2/5/6

1100 lt with galvanized metal lid

BODY :

Manufactured from high quality deep pressed sheet steel, of appropriate design to ensure stability and resistance to mechanical stresses.

Welded by Robots.

Hot dip galvanized, for maximum protection against corrosion.

Internal welding for the prevention of corrosion by acidic substances

Conical shape for ease of discharge.

Fitted with 2 side handles to ensure safe and easy movement.

Vandal and fire resistant.

LID OPTIONS:

Made of light and user friendly linear polyethylene.

Spring assisted heavy duty metal lid.

Lids available with bottle/can or paper apertures.

OPTIONALS:

Electrostatically powder coated for corporate identification and aesthetics.

Central locking brakes to prevent unauthorised movement.

Pedal opening for safe and ease of waste disposal.

MSE 1700L
Capatity 1700 Litres. According to European Norm EN 840 - 4/5/6

1700 lt with plastic lid for recycling

BODY :

Manufactured from high quality deep pressed sheet steel, of appropriate design to ensure stability and resistance to mechanical stresses.

Welded by Robots.

Hot dip galvanized, for maximum protection against corrosion.

Conical shape for ease of discharge.

Fitted with 2 side handles to ensure safe and easy movement.

Vandal and fire resistant.

LID OPTIONS :

Made of light and user friendly linear polyethylene.

Spring assisted heavy duty metal lid.

Lids available with bottle/can or paper apertures.

OPTIONALS:

Electrostatically powder coated for corporate identification and aesthetics.

Central locking brakes to prevent unauthorised movement.

Pedal opening for safe and ease of waste disposal.

ISO 9001