

### G 7859

#### Specifications & Cut-Out Dimensions



#### Connection Locations

4" x 4" cutout recommended at bottom back right of cabinetry for water, drain, and electric pass through.

**Electrical:** 5 foot, 12 AWG, 4 wire, unterminated power cord at lower left rear

**Water:** Two 5 foot flexible water intake hoses, terminated with 3/4" female hose threads connect lower center rear

**Drain:** 5 foot flexible drain hose connects lower center rear

**Liquid Detergent Pump (optional):** Connection made at back of the machine. Please refer to install instructions included with the DOS G60/1 Liquid Detergent Pump.

#### Electrical & Plumbing Specifications

##### Electrical

1. 5 foot long, 12 AWG, 4 wire, unterminated power cord

2. 3 AC 208VAC, 60 Hz, 3 x 20 Amp.

Note: Conversion to single phase available.  
208VAC, 60 Hz, 2 x 30 Amp  
Please specify at time of order.

##### Water Inlets

1. Cold: One 5' 7" long, 1/2" ID diameter flexible water intake hose with 3/4" female hose thread connector, for cold wash cycles. Connect to Cold tap water via 3/4" male hose thread shutoff valve.  
Recommended inlet pressure = 25 - 145 PSI.

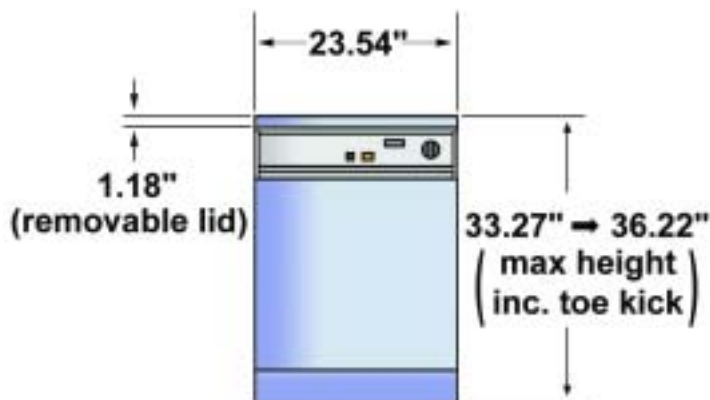
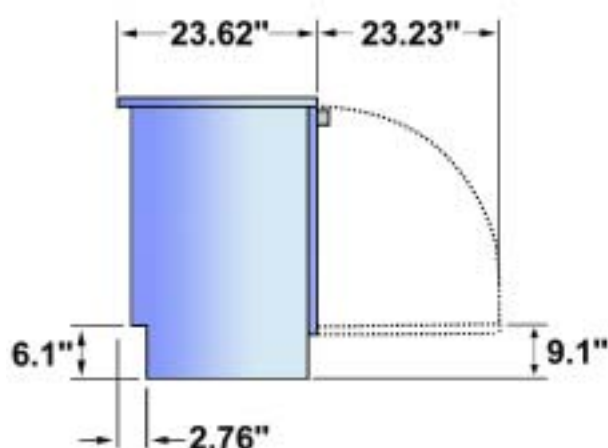
2. Hot: One 5' 7" long, 1/2" ID diameter flexible water intake hose with 3/4" female hose thread connector, for hot wash cycles. Connect to Hot tap water via 3/4" male hose thread shutoff valve.  
Recommended inlet pressure = 25 - 145 PSI.

##### Drain

1. One 5 foot long, 7/8" ID flexible drain hose.

2. Maximum drain height = 3 feet.

3. Maximum drain length = 12 feet.



All plumbing and electrical work must be performed by licensed professionals and adhere to all applicable Local, State and Federal Codes. The G 7859 can be installed either undercounter or as a freestanding unit.

## G 7856

### Specifications & Cut-Out Dimensions



#### Connection Locations

4" x 4" cutout recommended at bottom back right of cabinetry for water, drain, and electric pass through.

**Electrical:** 5 foot, 12 AWG, 3 wire, unterminated power cord at lower left rear

**Water:** Two 5 foot flexible water intake hoses, terminated with 3/4" female hose threads connect lower center rear

**Drain:** 5 foot flexible drain hose connects lower center rear

**Liquid Detergent Pump (optional):** Connection made at back of the machine. Please refer to install instructions included with the DOS G60/1 Liquid Detergent Pump.

#### Electrical & Plumbing Specifications

##### Electrical

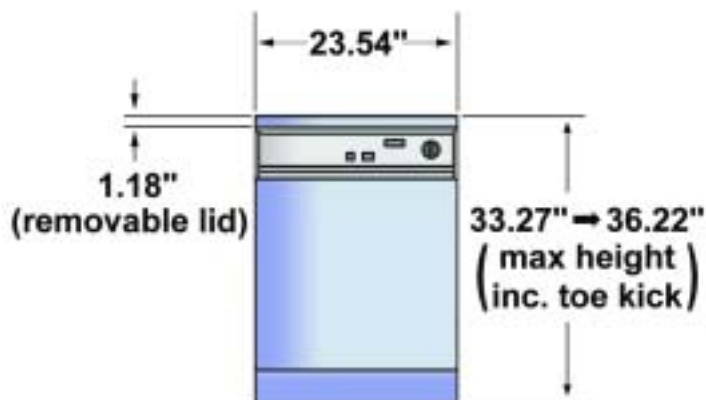
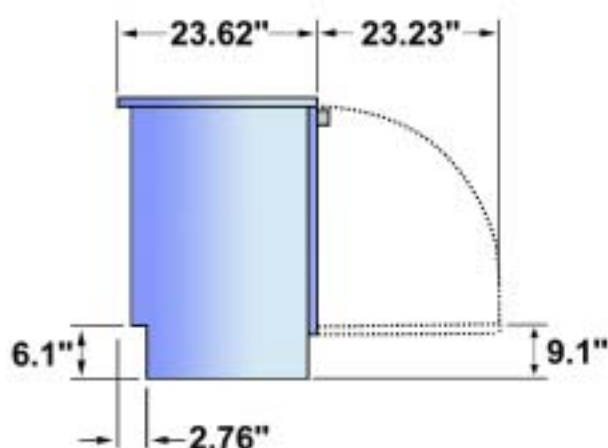
1. 5 foot long, 12 AWG, 3 wire, unterminated power cord
2. 240VAC, 60 Hz, 2 x 30 Amp.  
Note: 208VAC, 60 Hz, 2 x 30 Amp also available.  
Please specify at time of order.

##### Water Inlets

1. Cold: One 5' 7" long, 1/2" ID diameter flexible water intake hose with 3/4" female hose thread connector, for cold wash cycles. Connect to Cold tap water via 3/4" male hose thread shutoff valve.  
Recommended inlet pressure = 25 - 145 PSI.
2. Hot: One 5' 7" long, 1/2" ID diameter flexible water intake hose with 3/4" female hose thread connector, for hot wash cycles. Connect to Hot tap water via 3/4" male hose thread shutoff valve.  
Recommended inlet pressure = 25 - 145 PSI.

##### Drain

1. One 5 foot long, 7/8" ID flexible drain hose.
2. Maximum drain height = 3 feet.
3. Maximum drain length = 12 feet.



All plumbing and electrical work must be performed by licensed professionals and adhere to all applicable Local, State and Federal Codes. The G 7856 can be installed either undercounter or as a freestanding unit.