Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.





SECTION: 2.60.030 FM0692 1103 Supersedes 0203

MAIL TO: P.O. BOX 16347 • Louisville, KY 40256-0347 SHIP TO: 3649 Cane Run Road • Louisville, KY 40211-1961 (502) 778-2731 • 1 (800) 928-PUMP • FAX (502) 774-3624 visit our web site: http://www.zoeller.com



QWIK JON® SEWAGE REMOVAL SYSTEMS

SERIES 100/101/102- Economical sewage systems designed for built in or free standing installation.

MODELS:

Model 100 UL Listed 264 Pump

Model 101 (Preassembled) cCSAus Listed 211 Pump

Model 102 UL Listed 266 Pump

Patent No. 5,038,418

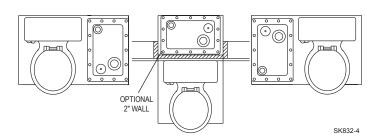
TYPICAL INSTALLATIONS

Versatile installation enables the pump compartment and piping to be concealed by the installation of a wall. **NOTE:** Access must be maintained to the pump compartment. **NOTE:** The Qwik Jon® is designed to fit flush with any elevated floor made of standard 2" x 6" material (actual dimensions $1\frac{1}{2}$ " x $5\frac{1}{2}$ "). And you can add a Lavatory - Bathtub - Shower with the installation of the 2" adapta-flex seal (provided). Tub or shower requires built in installation. See Installation Instructions (FM1469).

INSTALL A QWIK JON® JUST ABOUT ANYWHERE

- · Designed to accommodate a toilet, lavatory and a bathtub
- Use with a variety of toilet styles (1.6 Gallon residential flush)
- Perfect for basements, family rooms, warehouse, factories, room additions
- · No need to destroy concrete floors
- Reduces construction cost
- · Pumps any direction
- · Fits just about anywhere





Code approved (Consult factory)



Basic Installation
Toilet, Fixtures and Piping Not Included



Built In Installation
Toilet, Fixtures and Piping Not Included

TECHNICAL INFORMATION

QWIK JON® SYSTEMS INCLUDE:

Sewage Pumps

MODEL 100 MODEL 101 (Preassembled) Model 102
Pump: Model WM264 Model WM211 Model WM266

UL Listed cCSAus Certified UL Listed

NOTE:

Sewage Pumps WM264, WM211 & WM266 are designed for use in Qwik Jon® units only.

They are not designed for use in any other application.

- Automatic level control switch
- Thermal overload protected motor
- · Stainless steel screws, bolts & handle
- Non-clogging vortex impeller
- · Passes 2" spherical solids
- UL Listed 3-wire neoprene 10 ft. cord & plug
- Maximum temperature models 100 & 102 130°F (54°C).
- Maximum temperature model 101 110°F (43°C).

Tank

MODEL 100/101/102 (Patented)

- Durable polyethylene tank
- Light gray finish
- Lightweight
- · Weight: 27 lbs.

2" Back Flow Device and Union

- 2" back-flow device (check local codes) required to prevent back-flow of water and sewer gas
- · No threading of pipe required
- · Fits ABS, PVC and steel pipe
- · Weight: 2 lbs.

ALL IN ONE CARTON

- Tank, lid & gasket
- .4 HP or ½ HP sewage pump
- · Back-flow device (check local codes)
- 2" Discharge & 3" Vent with adapt-a-flex seals
- 2" adapt-a-flex seal for additional fixtures
- Floor Flange Extender Kit for ½" & 5/8" thick floors
- Hardware pack
- Installation instructions
- Shipping weight:

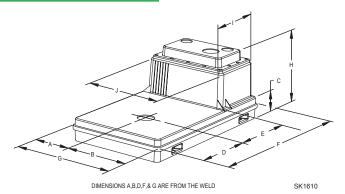
100 System - 94 lbs.

101 (Preassembled) System - 67 lbs.

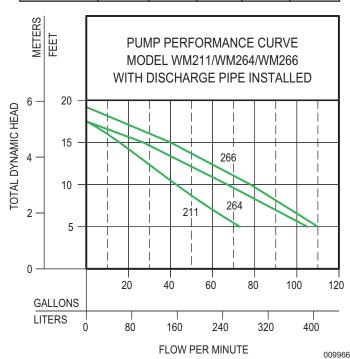
102 System - 96 lbs.

ITEMS NEEDED BY INSTALLER

- · Supply fittings & waste pipe
- Toilet fixture
- Electrical source with ground fault interrupter protected receptacle
- Water source
- Tools



MODEL NO.	Α	В	С	D	Е
100/101/102	121/4	121/4	5½	13¼	14 ¹ / ₈
	F	G	Н	Ι	J
100/101/102	42 ³ / ₁₆	24½	17	13½	20½



TOTAL DYNAMIC HEAD/FLOW PER MINUTE SEWAGE AND DEWATERING

MODEL		WM211		WM264		WM266	
		MODEL 101		MODEL 100		MODEL 102	
Feet	Meters	Gal.	Liters	Gal.	Liters	Gal.	Liters
5	1.5	73	276	105	397	110	416
10	3.0	39	148	67	254	78	295
15	4.6	19	72	27	102	40	151
Shut-off Head: 17.5 ft.(5.3m)		(5.3m)	17.5 ft.(5.3m)		19.2 ft.(5.9m)		

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NOTE: Recommended for installations up to 13' (Models 100/101) and 16' (Model 102) total dynamic head. Consult factory if installation is above 15' vertical height in 2" pipe. Sewage Pumps WM266, WM264 and WM211 are designed for use in Qwik Jon® units only. They are not designed for use in any other application.

▲ CAUTION

All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electric Code (NEC) and the Occupational Safety and Health Act (OSHA).