

MODEL 201

QWIK JON PREMIER

Trusted. Tested. Tough.

Patent No: US 11,905,695



PRODUCT SPECIFICATIONS

MOTOR	Horse Power	1/2
	Voltage	115
	Phase	1
	Hertz	60
	RPM	3450
	Type	Permanent Split Capacitor Motor / Class B
	Insulation	Class B
	Amps	9.6
PUMP	Operation	Automatic
	Discharge Size	1"
	Solids Handling	Slurry
	Cord Length	6'
	Certification	cCSAus
	Max Performance	29.5' / 45 GPM @ 5'
	Max. Operating Temp.	130° F
	Cooling	Oil filled
	Motor Protection	Auto reset thermal overload
	MATERIALS	Cap
Motor Housing		Cast iron
Pump Housing		Thermoplastic
Tank		ABS
Upper Bearing		Ball bearing
Lower Bearing		Ball bearing
Mechanical Seals		Carbon and ceramic
Impeller		Thermoplastic Vortex
Hardware		Stainless steel
Motor Shaft		AISI 1215
Tank Seal		Buna N
Tank Dimensions		15-1/8" H, 19-1/4" W, 9-1/8" D

MODEL 201



CUTTER ASSEMBLY



APPLICATIONS

Place a bathroom anywhere without breaking concrete

- Basement
- Garage
- She shed
- Cabin

ACCESSORIES



202-2000



202-3002



023260



10-5090

* Not IAPMO approved.



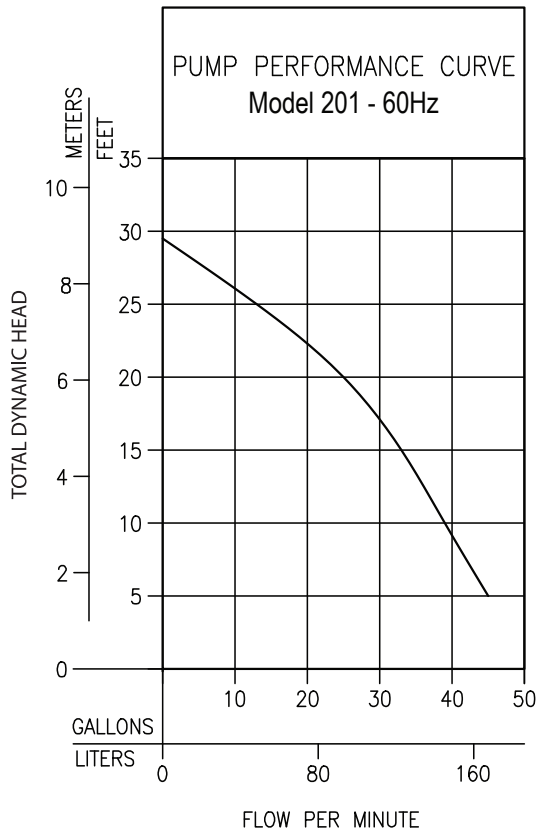
When used with 1.28 gallon tank and fill valve.



Complies with ASME A112.3.4 and CSA B45.9.



PUMP PERFORMANCE CURVE



084975

TOTAL DYNAMIC HEAD FLOW PER MINUTE

TOTAL DYNAMIC HEAD/FLOW			
MODEL		115V/60Hz	
Feet	Meters	Gallons	Liters
5	1.5	45	170.3
10	3.0	39	147.6
15	4.6	33	124.9
20	6.1	25	94.6
25	7.6	13	49.2
Shut-off Head		29.5ft (9m)	

SPECIFICATIONS

- Discharge can be reduced from 1" (DN25) to 3/4" (DN 20) to replace existing systems
- Shipping Weight: 31 lbs (14 kg)
- Check valve built into removeable discharge elbow
- Grinder Tank: (2) 1-1/2" (DN40) slip / 2" MPT auxiliary inlets and 1-1/2" (DN40) vent.
- Premium Tri-Slice (R) Cutter Technology: Investment-cast 440 stainless steel cutter and cutter plate is engineered to handle cloth, latex, and other hard to grind materials.

ITEMS NEEDED BY INSTALLER

- Supply fittings and waste pipe
- Electrical source with ground fault interrupter (GFCI) protected receptacle
- Water supply
- Tools



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 Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).



Model 202 meets the Americans with Disabilities Act guidelines and ANSI A117.1 requirements for accessible and usable facilities—check local codes.

SECTION: 2.65.078
FM3344
0326
Supersedes
0722