

K22R

	Single Disk	Dual Disk	Orbital	
	20 in / 508 mm	26 in / 660 mm	24 in / 609 mm	28 in / 711 mm
Tank Material:	Poly 5/16" (7.9mm)			
Step Up Height	11" (28cm)			
Chassis Construction:	3/16" Steel (4.8mm) Powder Coated Steel			
Front Wheels (Diameter x Width):	8" x 3" (20 x 7cm) - Non-Marking Grey			
Rear Tires (Diameter x Width):	10 x 3" (25 x 7cm) - Non-Marking Grey			
Length x Width x Height	See Tech Specs Below			
Scrub Motor(s):	(x1) 0.75 / (2x) 0.75 hp / 559 watts			
Brush RPM:	180 / 270 rpm			
System Voltage:	24 VDC			
Standard Battery:	240ah WET			
Battery Run Time:*	Up to 4 Hours			
Charger:	Onboard CE & CEC 12A/27A			
Traction Drive System:	0.75hp - All Gear / Sealed (559 watts)			
Solution Tank Capacity:	22 gal / 83 L			
Solution Flow / Filter:	0 - 0.6 GPM / Stainless Inline (0 - 2.3 LPM)			
Recovery Tank Capacity:	23 gal / 87 L			
Vacuum Motor:	0.8 hp / 24V / 3 Stage / 640 watts			
Vacuum Water Lift:	70" / 178 cm / 70 cfm			
Squeegee:	28 in (71 cm)	31 in (79 cm)	31 in (79 cm)	33 in (84 cm)
Downpressure	80 lbs	100 lbs	105 lbs	110 lbs
Sound Levels:**	73 dBA**			
Productivity - Theoretical:***	27,600 ft2/hr 2,564 m2/hr	35,750 ft2/hr 3,321 m2/hr	31,135 ft2/hr 2,892 m2/hr	38,500 ft2/hr 3,576 m2/hr
Productivity - Practical:***	12,000 ft2/hr 1,115 m2/hr	16,000 ft2/hr 1,579 m2/hr	15,400 ft2/hr 1,430 m2/hr	18,000 ft2/hr 1,672 m2/hr

Decription	Orbital Deck "O"	No Shrouds "O"	Disk Shrouds "D"	No shrouds "D"	Squeegee "S"	weight no water	Weight with water
24 Inch "O"	28.6"	24"	N/A	N/A	33" (#31)		
28 Inch "O"	36.2"	34.2"	N/A	N/A	34.18" (#33)		
20 Inch "D"	N/A	N/A	26.75"	21.14"	29.75" (#28)		
26 Inch "D"	N/A	N/A	29"	25.5"	34.18" (#33)		

*Battery Run Time is based on a fully charged battery and a fully charged solution tank. Actual run time may vary based on conditions.
**Sound Levels are based on a fully charged battery and a fully charged solution tank. Actual sound levels may vary based on conditions.
***Productivity is based on a fully charged battery and a fully charged solution tank. Actual productivity may vary based on conditions.

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