

Commodore 20™

Small Area Carpet Extractor



Commodore™ 20 is the industry's unbeatable value for powerful carpet extraction.



- » Low profile and compact design allow exceptional maneuverability in small areas.
- » Unique Penetrator™ vacuum shoe design provides superior solution recovery and faster dry time.
- » 20 gallon capacity reduces drains and refills.
- » Cleans 5,000 ft² per hour.
- » Easy-to-use controls reduce training time and increase productivity time.



Scan the QR code to watch a Commodore 20 product demonstration.





Technical Specifications

	Commodore 20
Vacuum Motor:	3 stage, 2 hp (1492 watts), 99 cfm (2.8 m3/min), 117" (297 mm) waterlift
Solution Pump:	100 psi (7 bar), diaphragm style, demand pump
Brush Motor:	1/3 hp (250 watts)
Brush:	18" (46 mm) wide
Brush Speed:	1000 rpm
Drive System:	Transaxle
Drive Motor:	1/8 hp (93 watts)
Cleaning Speed:	Variable speed, 0–100 ft/min (30.5 m/min)
Cleaning Rate	5,000 ft ² /hour (465 m ² /hour)
Solution Capacity:	20 gallon (75 ltr)
Recovery Capacity:	20 gallon (75 ltr)
Vacuum Shoe:	22" (56 mm) wide, molded channels, steel exterior
Electrical System:	120 V, 15 amp
Power Cable:	75' (23 m) 12/3 vinyl covered, detachable
Solution Spray:	2 "04" quick change jets ("02" quick change jets for interim cleaning—optional)
Construction:	Powder-coated steel chassis with rotationally-molded polyethylene tanks
Wheels	
Front:	Two, 4" (10 mm) dia. casters
Rear:	Two, 10" (25 mm) dia. wheels
Weight:	217 lbs (98 kg)
Dimensions (LxWxH):	49" (124 mm) x 22" (56 mm) x 41" (104 mm)

Specifications are subject to change without notice.



Windsor Innovations Protect:



Indoor Air Quality



Water



People

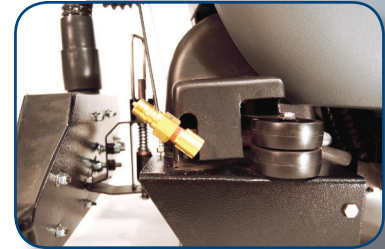


Environment

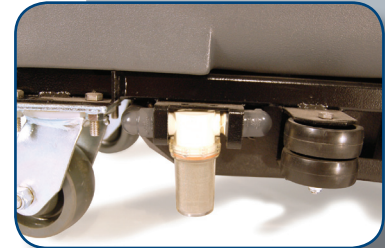
Performance Features



All-in-one controls and ergonomically designed handle simplify use and increase operator comfort.



Quick-change solution jets for easy maintenance and accessory tool connection for increased versatility.



Externally mounted solution filter is easy to access.



Large solution opening and clear dome save time and maintain peak performance.

Self-propelled design for consistent operator productivity.

Target Markets:

- Hospitality
- Education
- Healthcare
- Government