St. James-Assiniboia School Division Safe Work Procedure Cleaning a carpet with a carpet extractor



Facility:	Written by:	Approved by:	Date	Date of last review:
All schools	SJSD Cleaners	Paul Deacon	Created:	January 14, 2020
			April 13, 2007	_

Hazards Present:	PPE or Devices Required:	Recommended Training:
Slip and fall, Corrosive	Rubber gloves, Non-slip	Requirements: Lift/material
chemicals, MSI- Back injury	footwear, "Wet Floor" sign	handling training, "Back to
	Goggles	Basics" training, WHMIS

NOTES: Extra caution is required when young children are present.

- Do not leave machine unattended.
- Know location of electrical cords at all times.
- -Ensure area to be cleaned is not accessible to children
- Use only clean water.

Safe work procedure:

- 1. Lower the machine to expose underneath the front end. Check to ensure the nozzles are not clogged. Check to ensure the rotating brush is free from debris such as string or carpet fragments.
- 2. Fill the clean water tank with hot clean water using a hose or a bucket.
- 3. Plug in the machine. Make sure the ground prong has not been removed from the plug. Dry your hands before you plug anything into an electrical outlet.
- 4. Turn on the vacuum, brush, and pump.
- 5. Extract residue from carpet by pulling the machine backwards. Make sure you know where the electrical cord is so you don't trip or run over it. If a second person is available they may hold the cord as you walk backwards. Continue in this manner until the carpet is cleaned.
- 6. Empty the dirty water from the recovery tank using a floor drain or a bucket. Wear goggles and rubber gloves while emptying the tank
- 7. Clean out the machine with clean water to prevent the nozzles from becoming clogged.

Guidance documents:	Employee name:	
Manitoba Workplace Safety and Health regulation		
2.1 Safe Work Procedures		
6.1Personal Protective Equipment		
35 Workplace Hazardous Materials Information	Employee signature:	
Systems		
St. James-Assiniboia School Division Policy:		
EBB-R Safe Work Procedures		
EBBA Personal Protective Equipment	Date of review:	
EBBAB-R Managing hazardous		
chemicals/materials		