Required

Minutes

Functional Job Description:

Company:	Bluestem Brands, Inc.
Job Title:	General Labor – Floor Scrubber
Date:	6-16-16
Dept/Facility:	West DC, St. Cloud, MN
Product Section:	Outbound
Electronic Doc. #	FJD Floor Scrubber 6-2016 FINAL





Date: 6-16-16

Electronic D	oc. #	FJD F FINAI		crubber 6-2016			D)		/ 100			
Work	Overt	ime:		tary and/or mand			Breaks:	Breaks: 10 minutes every two hours, one 30 minute lunch break.				
Hours	Shift: Days of v			week:				Time) :			
First				Monday –	Friday			9:0	OO AM to	5:30 PM		
Job Rotatio	on		Yes	Yes								
leb Treinin			Educa	ation/ training:	None requi	ired; hig	jh school d	diploma	or GED p	referred.		
Job Training or Credentials Required at Hire				ledge/ tive skills:						nication skills preferred. endently or as part of a		
Machines, Equipment	nes, Tools, ment Used Floor scrubber, pressure washer and hose.											
Job Purpose/ Objectives			check		on. At the en	d of the	shift clear			safety and operational cludes dumping water,		
Safety and		Hard F	lat	Steel Toe F	ootwear	Sat	afety Glasses			Gloves:		
Personal		Face S	ee Shield Protective Cloth		Clothing		fety Glass		Shields	Leather		
Protective									☐ Rubberized/cloth*			
Equipment				☐ Fall Protecti			earing Protection*			☐ Chemical		
Required *Available		☐ Back Supp						pensatory methods to ate heat				
	☐ Daily Meetin Breaks (inclu				Industrial Tr	uck Trai	aining		OSHA Training (Rules and Regulations)			
		 Safe 	ty Topic	s	☐ EZ-Go		⊠ New H			re Safety Orientation		
Safety/ Equipment		• Safe	ty Polici	es	☐ Walkie-R	Rider		[☐ Right to Know			
Training/		• Ques	stions &	Answers	☐ Pallet Ja	ck			Lockou	t/Tag Out		
	Certification • Revi			ety Committee	Forklift (sit down)				Regulated Materials Training			

☐ Order Picker

☐ Stand-up Reach Truck

(ORM-D)

Supervisor Safety Updates

⊠Power Washer Hands-on

Safety Training

Functional Job Elements

% of shift

1. Preparation

- · Go through the equipment checklist to check operational and safety features of the scrubber.
- Use the 1" water hose in the Wash Bay to fill the scrubber water tank.
- · Obtain the schedule for the day.





< 1%

2. Operate Floor Scrubber

- Drive the floor scrubber following safe driving procedures.
- The scrubber is operated from a seated position.
- The scrubber has power steering with hand controls to control various operations of the scrubber and foot controls (brake and accelerator).
- The scrubber can be driven with one arm/hand.
- · May occasionally get off the scrubber to pick up debris (paper, wood, etc.) off the floor and take to a trash can.





94%





3. End of shift cleaning

- At the shift the scrubber is thoroughly cleaned by the operator including:
 - Dump remaining water.
 - o Clean hoses, catch pan, rollers and brushes.
- Cleaning takes about 20 to 30 minutes to do a thorough job and involves kneeling, squatting, on all fours and up to 25# of hand/arm force to open access panels, disconnect/ connect hoses, pull out/push in brushes, etc.









5%

- Two hands are required to perform the cleaning functions.
- The water hose is used to clean components of the scrubber.
- If not cleaned on a daily basis, the scrubber components become caked with dried dirt, debris, etc. with resulting increase in the physical demands on the operator and time required to clean the scrubber.









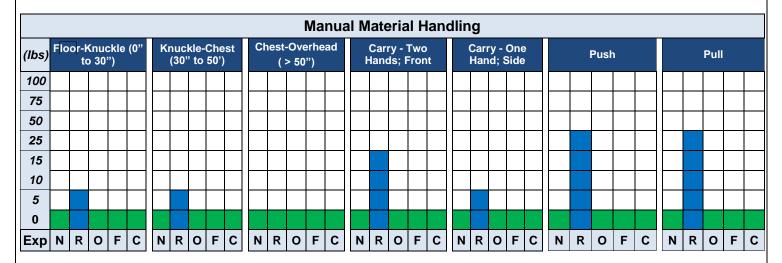
4. Park in Wash Bay

• At the completion of the cleaning process the scrubber is parked in the wash bay.



< 1%

Physical Factors



	Postures/Movements													
Exp	Sit	Stand	Walk	Bal	Stairs	Lad- der	Foot contrl	Twist Waist	Bend Waist	Squat	Kneel	Crawl	Reach below 54"	Reach above 54"
С														
F														
0														
R														
N	·													

Head/Neck										
Flex Static	Ext Static	Rot Static	Flex Dyn	Ext Dyn	Rot Dyn					

	Han	d Use			S	ensor	У	Communication				
Ехр	Simple Grasp	Firm Grasp	Fine Manip	See	Hear	Touch Feel	Taste	Smell	Talk	Read	Write	Hand Signal
С												
F												
0												
R												
N												

	C - Continuous: 67 to 100% of shift	
	F - Frequent: 34 to 66% of shift	
Key	O - Occasional: 6 to 33% of shift	
	R - Rarely: up to 5% of shift	
	N - Never: 0% of shift	

Abbreviations: Bal=Balance, Exp=Exposure, Contrl=Control, Flex=Flexion, Ext=Extension, Dyn=Dynamic, Manip=Manipulation

Environmental Factors	Ex	(pos	sure	Le	vel	Key/Comments							
Environmental Factors	N	R	0	F	С	Rey/Comments							
Outdoor Work						C - Continuous: 67 to 100% of shift							
Indoor Work						F - Frequent: 34 to 66% of shift							
Heat						Key O - Occasional: 6 to 33% of shift							
Cold						R - Rarely: up to 5% of shift							
Wet/ Humid						N - Never: 0% of shift							
Hearing Protection						Comments:							
Vibration						Indoor Work: Primary work area is a large indoor warehouse complex.							
Fumes/Gases/Orders						Heat: Based on external temperature, occasionally performs job tasks in hot indoor environment; warehouse complex is no air-conditioned.							
Dust													
Moving Objects						Climate Control Plan: Ambient temperature in the							
Electrical						warehouse is controlled via opening/closing building outside doors as appropriate in conjunction with fan use.							
Chemical						Moving Objects: Be aware of and avoid moving objects							
Protected Work Heights						including equipment.							
Unprotected Work Heights													
Flying Debris													
Lighting (Inadequate/Excessive)													

Position eligible to be considered for temporary modification in conjunction with a Return to Work transitional duty program agreement: Yes

This Functional Job Description was completed through an on-site job analysis by a certified professional ergonomist/licensed physical therapist. It is for the purpose of identifying and quantifying the physical functional requirements of this job. The Functional Job Description should not be construed as a detailed description of all specific job duties and/or tools, equipment and materials that may be necessary or incidental to the performance of this job. Further consideration may be necessary when applying the standards to the injured population in the medical management process.

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This Functional Job Description has been reviewed by company representatives and is believed to be an accurate representation of most of the job content.

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