Functional Job Description: Nonconvey Pack SL

Company:	Bluestem Brands, Inc.
Job Title:	Nonconvey Pack SL
Date:	9-20-17
Dept/Facility:	DC, St. Cloud, MN
Product Section:	Outbound
Electronic Doc. #	FJD Nonconvey Pack SL (Single Light Weight) 9-2017 FINAL





FINA		-	vveignt) 9-2017	100		C III		1	A. MA		
	Overti	me:		ary and/or manda tion requirement			Breaks:		ninutes ever ute lunch bro	ry two hours, one 30 eak.	
Work	Shif	Shift:		Days of w	reek:			Time:			
Hours First			Monday-F	riday			;	8:00 AM to	4:30 PM		
	Seco	nd		Sunday-Thւ	ırsday			4	4:30 PM to	1:00 AM	
Job Rotation			Yes								
lab Tusinin	=		Educa	ation/ training:	None requi	red; hi	gh school d	diplom	a or GED p	referred.	
Job Training or Credentials Required at Hire		red		ledge/ tive skills:						nication skills preferred. endently or as part of a	
Machines, Tools and/or Equipment Used			Labels	s and label packa	aging.						
Job Purpos Objectives	se/		Worki	ng singly prepare	es and attach	es lab	els on prod	uct bo	oxes.		
Safety and Personal Protective Equipment Required *Available	nal Face Shield F ctive Dust Mask S ment red F		☐ Protective Clothing ☐ Sa ☐ Safety Vest ☐ Sa ☐ Fall Protection Harness ☐ He ☐ Back Support* ☐ Co			afety Glasses afety Glasses/Side Shields afety Goggles earing Protection* compensatory methods to itigate heat Gloves: Leather Rubberized/clo					
Safety/ Equipment Training/ Certificatio Required	•	 Daily Meeting and Stretch Breaks (includes:) Safety Topics Safety Policies Questions & Answers Review Safety Committee Minutes 			Industrial Truck Training EZ-Go Walkie-Rider Pallet Jack Forklift (sit down) Stand-up Reach Truck Order Picker Transpositioner				OSHA Training (Rules and Regulations) New Hire Safety Orientation Right to Know Lockout/Tag Out Regulated Materials Training (ORM-D) Supervisor Safety Updates		
					☐ Pivot Pro Vacuum Lift						

Functional Job Elements

% of Shift

1. Prepare and attach labels

- As part of the packing process prepares labels by separating sheets and placing them in the pouch.
- Affixes the label to the box.
- May rarely have to push or pull a box to gain access to the location on the box where the label will be affixed.





Date: 9-20-17





40 to 60





Date: 9-20-17

Physical Factors Manual Material Handling Chest-Overhead Floor-Knuckle (0" Knuckle-Chest Carry - Two Carry - One (lbs) Push Pull Hands; Front Hand; Side to 30") (30" to 50') (> 50") 100 **75** 50 25 15 10 5 0 N R O F C N R O F C N R O F C R ROFC Exp N R

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

	Head/Neck									
h e	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				
Abbrevi	Abbreviations: Bal=Bal,				

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

Environmental Factors	Exposure Level					Kov/Comments				
N R O F C				Key/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 warehous complex.				
Fumes/Gases/Orders						Moving Objects: Be aware of and avoid moving objects				
Dust						including product and equipment.				
Moving Objects						Heat: Based on external temperature, occasionally performs job tasks in hot indoor environment; warehouse complex is n				
Electrical						air-conditioned. Large fans are used for ventilation.				
Chemical										
Protected Work Heights										
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.

Mark A Anderson, MA, PT CPE Certified Professional Economist Licensed Physical Therapist

ErgoSystems Consulting Group, Inc. 7421 W Shoreline Dr Waconia, MN 55387 952-401-9296

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

Jeff Wolseth

Sr. Manager - Safety, Security and Facilities

Chris Yogerst Sr. Supervisor – Pick/Pack