Functional Job Description: Jewelry – Packer

Company:	Bluestem Brands, Inc.		
Job Title:	Jewelry – Packer		
Date:	5-5-2010		
Dept/Facility:	West DC, St. Cloud, MN		
Product Section:	Returns		
Electronic Doc. #	FJD Jewelry-Packer 5-10 FINAL.pdf		





Date: 5-5-2010

		Voluntary and/or mandatory per production requirements.	Breaks:	10 minutes every two hours, one 30 minute lunch break.	
Hours	Shift:	Days of week:	Time:		
	First	Monday-Friday	6:00 AM to 2:30 PM		
Job Rotation		Yes			

Job Rotation		Yes	Yes					
Job Training or Credentials Required at Hire		Education/ training: Knowledge/ cognitive skills:		None required; high school diploma or GED preferred.				
				Basic math, reading, writing and oral communication skills preferred. Ability to organize work tasks and work independently or as part of a team.				
		Hand held scanner, hand taper, PC, pens, markers, knife, scissors, telephone, EZ-GO, pallet jack.						
Job Purpose/ Objectives			Combines all merchandise and written materials into a package (padded shipping envelope) that is sent to the customer.					
Safety and	nd ☐ Hard Hat ☐ Steel Toe Fo		Steel Toe Fo	otwear	☐ Safety Glasses	Gloves:		
Personal			☐ Protective Clothing		☐ Safety Glasses/Side Shields	Leather		
Protective	☐ Dust Mask*		☐ Safety Vest		☐ Safety Goggles	□ Rubberized/cloth*		
Equipment			☐ Fall Protection Harness		☐ Hearing Protection*	☐ Chemical		
Required *Available			Back Support*		☐ Compensatory methods to			
Available					mitigate heat			

	□ Daily Meeting and Stretch Breaks (includes:)	Industrial Truck Training	OSHA Training (Rules and Regulations)
Cafatul	Safety Topics	⊠ EZ-Go	
Safety/ Equipment	 Safety Policies 	☐ Walkie-Rider	☐ Right to Know
Training/	Questions & Answers	☑ Pallet Jack	☐ Lockout/Tag Out
Certification	Review Safety Committee	☐ Forklift (sit down)	☐ Regulated Materials Training
Required	Minutes	☐ Stand-up Reach Truck	(ORM-D)
		☐ Order Picker	Supervisor Safety Updates
		☐ Transpositioner	

Functional Job Elements (Refer to video clip for complete details)

% of Shift

Transport boxes into workstation

 Manually carry totes into the workstation





Date: 5-5-2010

5

2. Pack product

- Padded shipping envelope is removed from the storage shelf
- Product is inserted into the envelope
- Promotional materials are also inserted
- · Paperwork is inserted
- Envelope is sealed by removing cover from the adhesive seal
- Sealed envelope is tossed into the wheeled shipping container
- Weight range of envelope is 0.25# to 2.0# with average weight of 0.75#





80





3. Transport wheeled shipping container

- Wheeled shipping container is closed up via the side straps
- Container is manually pushed to the staging area
- Shipping container requires approximately up to 50# of push or pull force to move





5

4. Replenish packing and promotional materials

- Packing and promotional materials are manually carried from the storage area to the workstation
- Boxes are cut open with a knife
- Packing and promotional materials are removed from





10

the box and stored in the appropriate locations in the workstation

- Weight range of boxes is 5# to 25# with average weight of 20#
- Empty blue totes are returned to the jewelry storage area by sliding them on the floor
- EZ-GO operation is also required

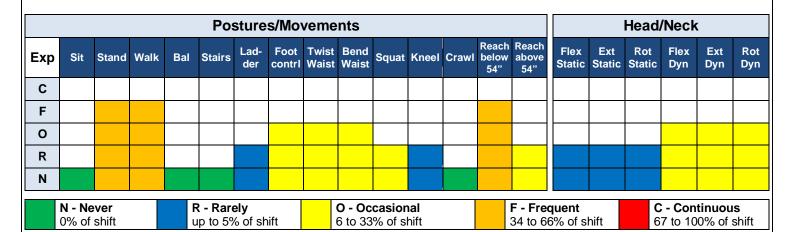




Date: 5-5-2010



Physical Factors Manual Material Handling Chest-Overhead Carry - One Hand; Side Floor-Knuckle (0" Carry - Two **Knuckle-Chest** Pull (lbs) **Push** (30" to 50") (> 50") Hands; Front to 30") 100 **75** 50 25 15 10 5 0 O F С 0 0 F С R O F С Exp N R 0 С N R N R F C Ν R N Ν R 0 F C Ν R 0 F C N - Never R - Rarely O - Occasional F - Frequent **C** - Continuous up to 5% of shift 34 to 66% of shift 67 to 100% of shift 0% of shift 6 to 33% of shift



	Hand Use						
Ехр	Simple Grasp	Firm Grasp	Fine Manip				
С							
F							
0							
R							
N							

Sensory				Co	ommu	nicati	on	
See	Hear	Touch Feel	Taste	Smell	Talk	Read	Write	Hand Signal

	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	

Date: 5-5-2010

Environmental Fasters	Exposure Level					VaulOammanta			
Environmental Factors	N	R	0	F	С	Key/Comments			
Outdoor Work									
Indoor Work						C - Continuous: 67 to 100% of shift			
Heat						F - Frequent: 34 to 66% of shift			
Wet/ Humid						Key O - Occasional: 6 to 33% of shift			
Hearing Protection						R - Rarely: up to 5% of shift			
Vibration						N - Never: 0% of shift			
Fumes/Gases/Orders						 Comments: Indoor Work: Primary work area is a large indoor warehouse complex. Moving Objects: Be aware of and avoid moving objects including product and equipment. Abbreviations: Bal=Bal, Exp=Exposure, Contrl=Control, Flex=Flexion, Ext=Extension, Dyn=Dynamic, Manip=Manipulation 			
Dust									
Moving Objects									
Electrical									
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.

and a admin

Mark A Anderson, MA, PT CPE Certified Professional Economist Licensed Physical Therapist ErgoSystems Consulting Group, Inc. 19285 Shady Hills Road Minneapolis, MN 55331 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

Manager - Occupational Safety and Health

Paul Schroer Manager - Inbound Operations