Functional Job Description: Jewelry – Picker

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

Overtime: Voluntary and/or mandatory per



Breaks:



10 minutes every two hours, one 30

Date: 5-5-2010

Work	o vortimo.		tion requirement	, ,		Di ouno.	miı	nute lunch br	eak.	
Hours	Shift:		Days of w	veek:			Time:			
	First		Monday-F	riday	iday 6:00 AM to 2:30 PM				2:30 PM	
Job Rotatio	n	Yes								
lob Trainin	a or	Educ	ation/ training:	None requi	ired; hi	gh school o	diplo	ma or GED p	preferred.	
Job Training or Credentials Required at Hire		Knowledge/ cognitive skills:		Basic math, reading, writing and oral communication skills preferred. Ability to organize work tasks and work independently or as part of a team.						
Machines, To Equipment U	held scanner, ha jack.	and taper, PC	c, pens,	markers, I	knife	, scissors, te	lephone, EZ-GO,			
			ng from a pick lis y area.	st (handheld s	scanne	r), pick me	ercha	andise from s	torage racks in the	
Safety and	☐ Hard	Hat		el Toe Footwear			Glasses Gloves:			
Personal	☐ Face	Shield	☐ Protective C	Clothing	☐ Sa	Safety Glasses/Side Shields		ide Shields	☐ Leather	
Protective	☐ Dust I	Mask*	☐ Safety Vest			afety Goggles			□ Rubberized/cloth*	
Equipment Required			Fall Protect			earing Protection*			☐ Chemical	
Available			│ ⊠ Back Suppo	ort			ethods to			
☐ Daily Meeting and Stretch ☐ Breaks (includes:)			Industrial Truck Training				OSHA Training (Rules and Regulations)			
Safety Topics			cs	⊠ EZ-Go				New Hi	re Safety Orientation	
Safety/ Equipment	• Safe	ety Polic	ies	☐ Walkie-R	Rider			☐ Right to	Know	
Training/	• Que	stions 8	Answers	□ Pallet Ja	ck			Lockou	t/Tag Out	
Certification			ety Committee	☐ Forklift (s	sit dowr	n)			ted Materials Training	
Required	Min		, : :	☐ Stand-up		•		(ORM-D	0)	
				☐ Order Picker				⊠ Supervisor Safety Updates		

☐ Order Picker☐ Transpositioner

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

% of **Shift**

1. Process pick order

- Pick order paperwork is removed from the printer
- Paperwork is processed using the hand-held scanner and sorted into the appropriate pick order based on product location in the shelving





10

2. Pick order

- Order is picked from the shelving
- Depending on the quantity of the materials picked they are handled either manually or placed into a tote transported via the cart
- Handheld scanner is used for each item picked
- Weight range of product is 0.25# to 2.0# with average weight of 0.75#
- Weight range of tote is 5# to 30# with average weight of 12#





80





3. Transport picked order totes to **Packing**

- Picked order totes are stacked by the jewelry area door
- stacks for totes are transported to the packing area by sliding them on the floor-distance transported is approximately 50 feet
- Weight range of tote is 5# to 30# with average weight of 12#





10

Date: 5-5-2010



Manual Material Handling



N - Never 0% of shift R - Rarely up to 5% of shift

O - Occasional 6 to 33% of shift

F - Frequent 34 to 66% of shift **C - Continuous** 67 to 100% of shift

Pos	sture	s/Mc	vem	ents

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										
1	Flex Static	Ext Static	Rot Static	Flex Dyn	Ext Dyn	Rot Dyn						

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

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

	Sensory						Communication			
See	Hear	Touch Feel	Taste	Smell		Talk	Read	Write	Hand Signal	
					Ī					
					-					
					-					

	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	

Environmental Factors		pos	ure	Le	vel	Vario mananta		
Environmental Factors	N	R	0	F	С	Key/Comments		
Outdoor Work								
Indoor Work						C - Continuous: 67 to 100% of		
Heat						shift		
Wet/ Humid						F - Frequent: 34 to 66% of shift Key O Considerall 6 to 33% of shift		
						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:		
Dust						Indoor Work: Primary work area is a large indoor warehous		
Moving Objects						complex.		
Electrical						 Moving Objects: Be aware of and avoid moving objects including product and equipment. 		
Chemical						Abbreviations: Bal=Bal, Exp=Exposure, Contrl=Control,		
Protected Work Heights						Flex=Flexion, Ext=Extension, Dyn=Dynamic, Manip=Manipulation		
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

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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

Jeff Q Woleser