



856 Purchase Order

DIVISION	Genesco Sender/Receiver ID
Hatworld	12 / 3173349428
Journeys / Journeys Kids / Shi'	12 / 6153677313
Journeys Canada	12 / 6153678194
Jarman / Underground Station	12 / 6153677274
Johnson & Murphy's	12 / 6153677403

VAN: INOVIS

Required EDI Documents: 850, 860, 856 and 997

Documentation: <http://genescopartners.com>

Genesco EDI Support: edi@genesco.com

856 Ship Notice/Manifest

Functional Group ID=**SH**

Heading:

<u>Page No.</u>	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>
3	010	ST	Transaction Set Header	M	1	
4	020	BSN	Beginning Segment for Ship Notice	M	1	

Detail:

<u>Page No.</u>	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>
			LOOP ID - HL			200000
5	010	HL	Hierarchical Level	M	1	
6	110	TD1	Carrier Details (Quantity and Weight)	M	20	
7	120	TD5	Carrier Details (Routing Sequence/Transit Time)	M	12	
8	130	TD3	Carrier Details (Equipment)	M	12	
9	150	REF	Reference Identification	M	>1	
10	200	DTM	Date/Time Reference	M	10	
			LOOP ID - N1			200
11	220	N1	Name	M	1	
			LOOP ID - HL			200000
12	010	HL	Hierarchical Level	M	1	
13	050	PRF	Purchase Order Reference	M	1	
14	110	TD1	Carrier Details (Quantity and Weight)	M	20	
			LOOP ID - N1			200
15	220	N1	Name	M	1	
			LOOP ID - HL			200000
16	010	HL	Hierarchical Level	M	1	
17	190	MAN	Marks and Numbers	M	>1	
			LOOP ID - HL			200000
18	010	HL	Hierarchical Level	M	1	
19	020	LIN	Item Identification	M	1	
20	030	SN1	Item Detail (Shipment)	M	1	

Summary:

<u>Page No.</u>	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>
21	010	CTT	Transaction Totals	M	1	
22	020	SE	Transaction Set Trailer	M	1	

Segment: **ST** Transaction Set Header
Position: 010
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To indicate the start of a transaction set and to assign a control number
Notes: Example: ST*856*10001

Data Element Summary

	<u>Ref. Des. Attributes</u>	<u>Data Element</u>	<u>Name</u>	
M	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set 856 Ship Notice/Manifest	M ID 3/3
M	ST02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M AN 4/9

Segment: **BSN** Beginning Segment for Ship Notice
Position: 020
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To transmit identifying numbers, dates, and other basic data relating to the transaction set
Notes: Example: BSN*00*678860*20091106*1757*0001

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	BSN01	353	Transaction Set Purpose Code Code identifying purpose of transaction set 00 Original	M ID 2/2
M	BSN02	396	Shipment Identification A unique control number assigned by the original shipper to identify a specific shipment	M AN 2/30
M	BSN03	373	Date Date expressed as CCYYMMDD	M DT 8/8
M	BSN04	337	Time Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	M TM 4/8
	BSN05	1005	Hierarchical Structure Code Code indicating the hierarchical application structure of a transaction set that utilizes the HL segment to define the structure of the transaction set 0001 Shipment, Order, Packaging, Item	O ID 4/4

Segment: **HL Hierarchical Level**
Position: 010
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: Example: HL*1**S

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	HL01	628	Hierarchical ID Number	M AN 1/12
			A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	
M	HL03	735	Hierarchical Level Code	M ID 1/2
			Code defining the characteristic of a level in a hierarchical structure	
			S Shipment	

Segment: **TD1** Carrier Details (Quantity and Weight)
Position: 110
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 20
Purpose: To specify the transportation details relative to commodity, weight, and quantity
Notes: Example: TD1*CTN25*116****G*320*LB

Data Element Summary

<u>Ref.</u> <u>Des.</u> <u>Attributes</u>	<u>Data</u> <u>Element</u>	<u>Name</u>		
TD101	103	Packaging Code Code identifying the type of packaging; Part 1: Packaging Form, Part 2: Packaging Material; if the Data Element is used, then Part 1 is always required CTN25 Carton or Corrugated	O	AN 3/5
TD102	80	Lading Quantity Number of units (pieces) of the lading commodity	X	N0 1/7
TD106	187	Weight Qualifier Code defining the type of weight G Gross Weight	O	ID 1/2
TD107	81	Weight Numeric value of weight	X	R 1/10
TD108	355	Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken LB Pound	X	ID 2/2

Segment: **TD5** Carrier Details (Routing Sequence/Transit Time)
Position: 120
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 12
Purpose: To specify the carrier and sequence of routing and provide transit time information
Notes: Example: TD5*B*2*HDDR*M*HUDD TRANSPORTATION

Data Element Summary

<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
TD501	133	Routing Sequence Code	O ID 1/2
		Code describing the relationship of a carrier to a specific shipment movement B Origin/Delivery Carrier (Any Mode)	
TD502	66	Identification Code Qualifier	X ID 1/2
		Code designating the system/method of code structure used for Identification Code (67) 2 Standard Carrier Alpha Code (SCAC)	
TD503	67	Identification Code	X AN 4/4
		Code identifying a party or other code The SCAC should be the same as the one provided in your Routing Request provided by the Genesco Traffic Dept, see the Routing Guide at www.genescopartners.com for more information.	
TD504	91	Transportation Method/Type Code	X ID 1/2
		Code specifying the method or type of transportation for the shipment M Motor (Common Carrier)	
TD505	387	Routing	X AN 1/35
		Free-form description of the routing or requested routing for shipment, or the originating carrier's identity	

Segment: **TD3** Carrier Details (Equipment)
Position: 130
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 12
Purpose: To specify transportation details relating to the equipment used by the carrier
Notes: Example: TD3*TL*TTNU*5858731

Data Element Summary

<u>Ref.</u> <u>Des.</u> <u>Attributes</u>	<u>Data</u> <u>Element</u>	<u>Name</u>		
TD301	40	Equipment Description Code	X	ID 2/2
		Code identifying type of equipment used for shipment		
		CN Container		
		TL Trailer (not otherwise specified)		
TD302	206	Equipment Initial	O	AN 1/4
		Prefix or alphabetic part of an equipment unit's identifying number		
		SCAC Code		
TD303	207	Equipment Number	X	AN 1/10
		Sequencing or serial part of an equipment unit's identifying number (pure numeric form for equipment number is preferred)		
		Trailer or Container Number		

Segment: **REF** Reference Identification
Position: 150
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: >1
Purpose: To specify identifying information
Notes: Example: REF*BM*08099960002030040

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>		
M	<u>REF01</u>	128	Reference Identification Qualifier Code qualifying the Reference Identification BM Bill of Lading Number	M	ID 2/3
	<u>REF02</u>	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X	AN 1/30

Segment: **DTM** Date/Time Reference
Position: 200
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 10
Purpose: To specify pertinent dates and times
Notes: Example:

DTM*011*20091106
 DTM*017*20091110

Data Element Summary

	<u>Ref.</u> <u>Des.</u> <u>Attributes</u>	<u>Data</u> <u>Element</u>	<u>Name</u>		
M	DTM01	374	Date/Time Qualifier Code specifying type of date or time, or both date and time 011 Shipped 017 Estimated Delivery	M	ID 3/3
	DTM02	373	Date Date expressed as CCYYMMDD	X	DT 8/8

Segment: N1 Name
Position: 220
Loop: N1 Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To identify a party by type of organization, name, and code

Data Element Summary

	<u>Ref. Des. Attributes</u>	<u>Data Element</u>	<u>Name</u>	
M	N101	98	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual ST Ship To	M ID 2/3
	N102	93	Name Free-form name	X AN 1/60
	N103	66	Identification Code Qualifier Code designating the system/method of code structure used for Identification Code (67) 92 Assigned by Buyer or Buyer's Agent	X ID 1/2
	N104	67	Identification Code Code identifying a party or other code 4 digit Distribution Center or Store Number Distribution Center = 9950 or 9987 Store number/address list available at www.genescopartners.com	X AN 4/4

Segment: **HL Hierarchical Level**
Position: 010
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: Example: HL*2*1*O

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	HL01	628	Hierarchical ID Number	M AN 1/12
			A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
			Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to	
M	HL03	735	Hierarchical Level Code	M ID 1/2
			Code defining the characteristic of a level in a hierarchical structure	
			O Order	

Segment: **PRF** Purchase Order Reference
Position: 050
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To provide reference to a specific purchase order
Notes: Example: PRF*000711111***20090429

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	<u>PRF01</u>	324	Purchase Order Number Identifying number for Purchase Order assigned by the orderer/purchaser Genesco's original purchase order number	M AN 9/9
	<u>PRF04</u>	373	Date Date expressed as CCYYMMDD Genesco's original purchase order date	O DT 8/8

Segment: **TD1** Carrier Details (Quantity and Weight)
Position: 110
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 20
Purpose: To specify the transportation details relative to commodity, weight, and quantity
Notes: TD1*CTN25*105****G*250*LB

Data Element Summary

<u>Ref.</u> <u>Des.</u> <u>Attributes</u>	<u>Data</u> <u>Element</u>	<u>Name</u>		
TD101	103	Packaging Code Code identifying the type of packaging. CTN25 Carton, Corrugated, or Solid	O	AN 3/5
TD102	80	Lading Quantity Number of units (pieces) of the lading commodity	X	N0 1/7
TD106	187	Weight Qualifier Code defining the type of weight G Gross Weight	O	ID 1/2
TD107	81	Weight Numeric value of weight	X	R 1/10
TD108	355	Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken LB Pound	X	ID 2/2

Segment: **N1** Name
Position: 220
Loop: N1 Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To identify a party by type of organization, name, and code
Notes: Example: N1*BY**92*9950

Data Element Summary

Ref.	Data	Element	Name	
M	Des.			
	Attributes			
	N101	98	Entity Identifier Code	M ID 2/3
			Code identifying an organizational entity, a physical location, property or an individual BY Buying Party (Purchaser)	
	N102	93	Name	X AN 1/60
			Free-form name	
	N103	66	Identification Code Qualifier	X ID 1/2
			Code designating the system/method of code structure used for Identification Code (67) 92 Assigned by Buyer or Buyer's Agent	
	N104	67	Identification Code	X AN 4/4
			Code identifying a party or other code 4 digit Distribution Center or Store Number Distribution Center = 9950 or 9987 Store number/address list available at www.genescopartners.com	

Segment: **HL** Hierarchical Level
Position: 010
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: Example: HL*3*2*P

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	HL01	628	Hierarchical ID Number	M AN 1/12
			A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
			Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to	
M	HL03	735	Hierarchical Level Code	M ID 1/2
			Code defining the characteristic of a level in a hierarchical structure	
			P Pack	

Segment: **MAN** Marks and Numbers
Position: 190
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: >1
Purpose: To indicate identifying marks and numbers for shipping containers
Notes: Example: MAN*GM*00001111122222292885

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	<u>MAN01</u>	88	Marks and Numbers Qualifier Code specifying the application or source of Marks and Numbers (87) GM SSCC-18 and Application Identifier	M ID 1/2
M	<u>MAN02</u>	87	Marks and Numbers Marks and numbers used to identify a shipment or parts of a shipment Do not use the same SSCC-18 number more than once with a 12-month period.	M AN 1/48

Segment: **HL** Hierarchical Level
Position: 010
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: Example: HL*4*3*I

Data Element Summary

	<u>Ref. Des. Attributes</u>	<u>Data Element</u>	<u>Name</u>	
M	HL01	628	Hierarchical ID Number	M AN 1/12
			A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
			Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to	
M	HL03	735	Hierarchical Level Code	M ID 1/2
			Code defining the characteristic of a level in a hierarchical structure	
			I Item	

Segment: **LIN** Item Identification
Position: 020
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To specify basic item identification data
Notes: Example:

(solid order) LIN**UP*123456707185*CB*00333333*IZ*M 050
 (prepack order) LIN**UP*123456789228*CB*00121212

Data Element Summary

	<u>Ref.</u> <u>Des.</u> <u>Attributes</u>	<u>Data</u> <u>Element</u>	<u>Name</u>		
M	LIN02	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) EN European Article Number (EAN) (2-5-5-1) UK U.P.C./EAN Shipping Container Code (1-2-5-5-1) A 14-digit code that uniquely identifies the manufacturer's shipping unit, including the packaging indicator and check digit; the first digit is the packaging indicator, the next two digits are the number system characters, the next five digits are the manufacturer ID number, the second five digits are the item code, and the final digit is the check digit	M	ID 2/2
			UP U.P.C. Consumer Package Code (1-5-5-1)		
M	LIN03	234	Product/Service ID Identifying number for a product or service	M	AN 1/48
	LIN04	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) CB Buyer's Catalog Number	X	ID 2/2
	LIN05	234	Product/Service ID Identifying number for a product or service Genesco's 8 digit stock number.	X	AN 8/8
	LIN06	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) IZ Buyer's Size Code	X	ID 2/2
	LIN07	234	Product/Service ID Identifying number for a product or service Buyers Width/Size WWSSSS ex. (M 090) (3E100) (__EACH)=Unsize	X	AN 1/48

Segment: **SN1** Item Detail (Shipment)
Position: 030
Loop: HL Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To specify line-item detail relative to shipment
Notes: Example:
 SN1**12*EA
 SN1*1*1*CA <-----prepack will always be CA

Data Element Summary

<u>Ref.</u>	<u>Des.</u>	<u>Data Element</u>	<u>Name</u>	
	<u>Attributes</u>			
	SN101	350	Assigned Identification	O AN 1/20
			Alphanumeric characters assigned for differentiation within a transaction set	
M	SN102	382	Number of Units Shipped	M R 1/10
			Numeric value of units shipped in manufacturer's shipping units for a line item or transaction set	
			Case Pack Qty is always "1" (when SN103=CA)	
M	SN103	355	Unit or Basis for Measurement Code	M ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
			CA	Case
			EA	Each

Segment: **CTT** Transaction Totals
Position: 010
Loop:
Level: Summary
Usage: Mandatory
Max Use: 1
Purpose: To transmit a hash total for a specific element in the transaction set
Notes: Example: CTT*197

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Element</u>	<u>Name</u>	
M	<u>Des.</u> <u>Attributes</u> CTT01	354	Number of Line Items Total number of line items in the transaction set	M N0 1/6

Segment: **SE** Transaction Set Trailer
Position: 020
Loop:
Level: Summary
Usage: Mandatory
Max Use: 1
Purpose: To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)
Notes: Example: SE*762*10001

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	
M	SE01	96	Number of Included Segments	M N0 1/10
			Total number of segments included in a transaction set including ST and SE segments	
M	SE02	329	Transaction Set Control Number	M AN 4/9
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	

Solid 856 Sample

ISA*00* *00* *12*1234567890 *12*6153677313
*091106*1822*U*00401*000037222*0*P*>
GS*SH*1234567890*6153677313*20091106*1822*10*X*004010
ST*856*10001
BSN*00*678860*20091106*1757*0001
HL*1**S
TD1*CTN25*116****G*320.22*LB
TD5*B*2*HDDR*M*HUDD TRANSPORTATION
REF*BM*08099960002030040
DTM*011*20091106
DTM*017*20091110
N1*ST*JOURNEYS RETAIL *92*9950
HL*2*1*O
PRF*000711111***20090429
TD1*CTN25*97
N1*BY**92*9950
HL*3*2*P
MAN*GM*0000111112222292885
HL*4*3*I
LIN**UP*123456707185*CB*00333333*IZ*M 050
SN1**12*EA
HL*5*2*P
MAN*GM*0000111112222292892
HL*6*5*I
LIN**UP*123456707185*CB*00333333*IZ*M 050
SN1**12*EA
HL*7*2*P
MAN*GM*0000111112222292908
HL*8*7*I
LIN**UP*123456707185*CB*00333333*IZ*M 050
SN1**12*EA

HL*195*2*P
MAN*GM*00001111122222200535
HL*196*195*I
LIN**UP*123456707215*CB*00333333*IZ*M 080
SN1**6*EA
HL*197*1*O
CTT*197
SE*762*10001
GE*1*10
IEA*1*000037222

Prepack 856 Sample

ISA*00* *00* *ZZ*GENERIC *12*6153677313
*100520*1816*U*00401*000001778*0*P*:
GS*SH*GENERIC*6153677313*20100520*1816*390*X*004010
ST*856*100000010
BSN*00*OOLU304744155025478*20100520*181633*0001
HL*1**S
TD1*CTN25*50****G*68875*LB
TD5*B*2*HDDR*M*HUDD
TD3*TL*TTNU*5858731
REF*BM*OOLU3047441550
DTM*011*20100520
DTM*011*20100525
N1*ST*JOURNEYS #9987*92*9987
HL*2*1*O
PRF*000722222***20100128
TD1*CTN25*50****G*68875*LB
N1*BY**92*9950
HL*3*2*P
MAN*GM*00007000531035666606
HL*4*3*I
LIN*1*UP*123456789228*CB*00121212
SN1*1*1*CA
HL*5*2*P
MAN*GM*00007000531035666651
HL*6*5*I
LIN*2*UP*123456789228*CB*00121212
SN1*2*1*CA
HL*7*2*P
MAN*GM*00007000531035666668
HL*8*7*I
LIN*3*UP*123456789228*CB*00121212
SN1*3*1*CA
HL*9*2*P

MAN*GM*00007000531035667597
HL*100*99*I
LIN*49*UP*123456789228*CB*00121212
SN1*49*1*CA
HL*101*2*P
MAN*GM*00007000531035667641
HL*102*101*I
LIN*50*UP*123456789228*CB*00121212
SN1*50*1*CA
CTT*102
SE*265*100000010
GE*1*390
IEA*1*000001778