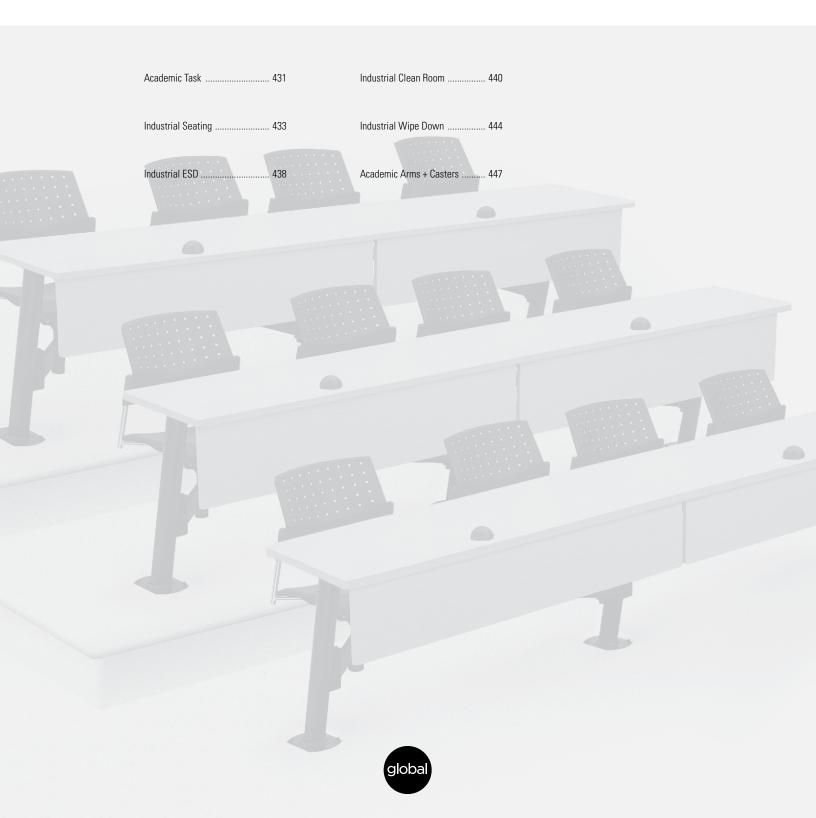
# specialty



ACADEMIC TASK SPECIALTY

#### ACADEMIC TASK SEATING



model S2237-6 (3N) Goal

#### STANDARD FEATURES

- Durable task seating designed to sustain years of use in educational and training room applications.
- The back bar is welded to the chair mechanism and the backrest is permanently fixed in height and angle.
- Standard with adjustable height T-arms with curved urethane armcaps (**3N**) in Black Only.
- All models are standard with a five-legged, injection molded base.
- Base and frame available in Black (BK) Only.
- . C65 casters are standard.
- Vari-Width Adapter Plate (WA) (This is a Standard Feature for Granada models. An Option for Goal models. Add \$87. Available when chair is ordered with adjustable height arms. Allows each arm to move outward an additional 2" (for a total of 4" extra seat width) and locks with the use of an easy to maneuver lever.
- Check textile availability prior to specifying upholstery material.

- · See next page for additional arm options.
- Please see page 426 for additional caster options.
   Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.
- Vinyl Bumper Guard: This is a standard feature for Granada, Malaga, & Goal. As an option on ObusForme & Supra X. Add \$22. Available with back edge vinyl bumper guard option (VBG).
- Granada Models Only: Black base with chrome footring. Specify "B3". Add \$123.

DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE (	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Presumatic seet height (6) Back Height (8) Seet depth	S2237-6	638	699	740	805	893	927	1007	1160	1231	1370	1563	1804
		OVERA W	ALL DIME D		IS H		SEAT I W	DIMEN D		Н	В	ACK D		IONS 1
LB Task w/3N Arms COM Yardage: 1.5	Goal	24	23.5	37	7.5	2	0.5	17	16	-21		18.5	1	9
Freight Class: 250 Product Weight (lbs.): 41 Cubic Feet Per Carton: 10.75	Ergonomic Features: C, H, N	RTA 2		FedE	ups									
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS 2 Poeumatic seat height (8) Back Height (8) Seat depth	S2239-6	506	567	608	671	764	795	875	1028	1097	1240	1431	1674
		OVERA W	LL DIME D		IS H		SEAT I	DIMEN D		Н	В	ACK D		IONS 1
LB Task Armless COM Yardage: 1.50 Freight Class: 250	Goal	20	23.5	37	7.5	2	0.5	17	16	-21		18.5	1	9
Product Weight (lbs.): 35 Cubic Feet Per Carton: 9	Ergonomic Features: C, H, N	RTA 2	ı	Fed⊟	c úps									
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Preumatic seat height (8) Seat depth	S3254	741	804	845	908	997	1031	1112	1264	1334	1475	1670	1909
		OVERA W	ALL DIME		IS H		SEAT I	DIMEN D		Н		ACK D		IONS 1
LB Task Chair Armless/Plain Back COM Yardage: 1.5 Freight Class: 250	Granada	20.5	24.5	3	8	2	0.5	18.5	16.5	-21.5		19	18	3.5
Product Weight (lbs.): 34 Cubic Feet Per Carton: 9.75	Ergonomic Features: C, M, N	RTA 2	ı	Fed⊟	c Ups									



INDUSTRIAL SEATING

#### **EXPLANATION OF VARIOUS INDUSTRIAL APPLICATIONS**

This section presents only some of the possibilities that are available. Please contact your Sales Representative for additional information.



#### 50 - INDUSTRIAL

Designed for heavier duty intensive environments such as those found in factories, assembly lines and dispatch offices. Seating features durable components including heavy gauge steel construction, chromed chip/corrosion/humidity resistant pneumatic lift cylinders and frames, heavy duty bases, weight activated interval safety casters for hard floors or encased levelling glides, wear resistant fabric or easy clean vinyl upholstery.



#### 52 - ELECTROSTATIC DISCHARGE (ESD)

ESD seating is designed to assist in the protection of delicate electronic equipment from the discharge of static electricity. All components of these chairs are designed and manufactured using conductive materials including: special fabric, bases, "lightning bolt" casters, mechanisms, pneumatic lifts and footrings. ESD seating is designed to be used in conjunction with personal wrist straps and ESD controlled floorings or ESD mats. All ESD seating products are tested to and meet the requirements of the ESD Association Standard Test Method ESD STM 12.1 - 1997 Section 5.3.



#### 56 - CLEAN ROOM (CLASS UL #1000)

Class 1000 is the least intensive Clean Room classification used by hospital equipment suppliers and photo finishing/film companies. Workers here usually wear shop coats and gloves. Vinyl applied to the underside of the seat and vinyl or fabric upholstery are designed to prevent dust and other contaminants from entering the environment.



#### 64 - WIPE DOWN

Furniture designed for dry food manufacturers, hospitals and forensic labs requiring regular and immediate clean up of dust,dirt or powder. Upholstery of any kind is unacceptable here. Features include comfortable Black self-skinned polyurethane seats and backs, chip/corroionn/humidity resistant pneumatic lift cylinders and frames,safety casters or glides. Some "Wipe Down" products may also be available with ESD.

#### **FABRIC APPLICATION GRID**

	54BB104//89//
APPLICATION	FABRIC/VINYL
50 - Industrial	Grade 1 (fabric): Terrace, Waterfall
	Grade 2 (fabric): Imprint
	Grade 2 (vinyl): Allante FRee, Luxhide, MorCare™ Collection (Abbey, Arc, Aristo, Cinema, Nomad, Verve, Vitality)
56 - Clean Room (Class UL #1000)	Grade 2 (vinyl): Allante FRee, Luxhide, MorCare™ Collection (Abbey, Arc, Aristo, Cinema, Nomad, Verve, Vitality)
Wipe Down - 64	No upholstery required, seats are molded self- skinned urethane (SSU) foam.

#### INDUSTRIAL SEATING



<sup>\*</sup> Images shown are for illustration purposes only.

50 - Industrial

Designed for heavy duty environments found in factories, assembly lines and dispatch offices. See page 416 for available



Multi-Depth Mechanism Standard on Granada models. Allows seat to move forward and backward over a 2" range with 5 locking positions to provide a more shallow or deeper seat.

#### STANDARD FEATURES

- \*Industrial models have a chrome back upright.
- Granada models feature a molded seat and contoured back with enhanced lumbar support.
- Standard with adjustable height T-arms with curved urethane armcaps (3N) in Black Only.
- Chrome chip/corrosion/humidity resistant pneumatic lift cylinders and frames.
- Chairs have a 5" chrome pneumatic cylinder, stools have a 10" chrome pneumatic cylinder.
- · All chairs and stools have chrome back uprights.
- Clear protective back bumper (full surround) is standard on all models.
- Standard with a five-legged, heavy duty molded hase in Black
- ${\bf C10R}$  casters are standard on Granada models amd Minotaur stools.
- Minotaur models are standard with a five-legged, heavy duty base with metal hub and  $\mbox{\bf C7R}$  casters.
- Heavy Duty Bench Stools are standard with nonslip rubber glides.
- Check textile availability prior to specifying upholstery material.

#### **OPTIONAL FEATURES**

- · See back of this section for additional arm or caster options.
- Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited

#### DESCRIPTION STANDARD TEXTILE GRADES **FEATURES** MODEL# 2 10 11 12 3212-50 1809 1855 1917 2011 ADJUSTMENTS (2) Pneumatic seat heigh (2) Pneumatic seat height (3) Back angle (6) Back height (7) Forward tilt lock (8) Seat depth (9) Chair tilt lock (5A) Center-tilt action **OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSIONS** w D Н w D Н w Н LB Multi- Tilter 25.5 24 40 20.5 17-19.5 18-23 19 17.5-21.5 Granada COM Yardage: 1.5 Freight Class: 150 Product Weight (lbs.): 52 Ergonomic Features: RTA 2 FedEx Cubic Feet Per Carton: 13 A, B, C, D, E, F, G, H, M, N, Q, S 2 10 12 3217-50 1867 1931 2014 2134 ADJUSTMENTS (1) Tilt tension (2) Pneumatic seat height (3) Back angle (6) Back height (7) Forward tilt lock OVERALL DIMENSIONS SEAT DIMENSIONS **BACK DIMENSIONS** (8) Seat depth (9) Chair tilt lock (5A) Center-tilt action D w D Н w Н

25.5

RTA 2

3254-50

24.5

43

2

1257 1303 1367 1462

3



**HB Multi-Tilter** 

COM Yardage: 1.75 Freight Class: 250 Product Weight (lbs.): 55

Cubic Feet Per Carton: 15.5

LB Task - Arnless COM Yardage: 1.5 Freight Class: 250 Product Weight (lbs.): 32 Cubic Feet Per Carton: 13



Granada

Ergonomic Features:

A, B, C, D, E, F, G, H, M, N, Q, S

Ergonomic Features: C. E. M. N

Granada

**OVERALL DIMENSIONS** D

Н 24 38 w

5

20.5

17-19.5

18-23

SEAT DIMENSIONS D

17-22

17-19.5

**BACK DIMENSIONS** w н

19

11 12

19

10

19

21.5-25.5

RTA 2

20.5





I INDUSTRIAL **SPECIALTY** 

DESCRIPTION	FEATURES	MODEL#				S	TAND	ARD TEX	TILE	GRADE	S			
	ADJUSTMENTS (2) Phennetic seat height (8) Seat depth	3255-50	1	<b>2</b> 1439	<b>3</b> 1485	<b>4</b> 1552	5 1641	6	7	-	9	10 -	-	12 -
		OVERAL W	L DIME	NSIONS H			SEAT N	DIMENS D		H	В	BACK DI W		IONS H
LB Task - w/3N Arms COM Yardage: 1.5 Freight Class: 250 Product Weight (lbs.): 40	Granada  Ergonomic Features:	25.5	24	38		20	0.5	17-19.5	15	7-22		19	1	19
Cubic Feet Per Carton: 13	C, E, M, N°	RTA 2		FedEx	úps									
	ADJUSTMENTS Zi Pheumids seat height (8) Seat depth	3256-50	-	<b>2</b> 1447	<b>3</b> 1494	<b>4</b> 1557	<b>5</b> 1649	-	7	-	9	10 -	-	12 -
		OVERAL W	L DIMI	NSIONS H			SEAT N	DIMENS D		; H	В	BACK DI		IONS H
Stool Task - Arnless COM Yardage: 1.5 Feight Class: 250	Granada	20.5	24	48		21	0.5	17.5-19	24	1-34		19	1	19
Troduct Weight (lbs.): 37 Cubic Feet Per Carton: 13	Ergonomic Features: C, E, M, N	RTA 2		FedEx	(IPS									
	ADJUSTMENTS [2] Prezmatic seat height	3257-50	-	<b>2</b> 1627	<b>3</b> 1673	<b>4</b> 1740	<b>5</b> 1828	-	7	-	9	10 -	11 -	12 -
	(8) Seat depth	OVERAL W	L DIME	NSIONS			SEAT N	DIMENS D		; H	Е	BACK DI		IONS H
U  tool Task - w/3N Arms  OM Yardage: 1.5  reight Class: 250	Granada	25.5	24	48			0.5	17.5-19		1-34		19		19
roduct Weight (lbs.): 43	Ergonomic Features:													
	C, E, H, M, N, Q	RTA 2												
			1	<b>2</b> 1736	<b>3</b>	<b>4</b> 1844	<b>5</b>	6	7	8	9	10	11	12
	C, E, H, M, N, Q  ADJUSTMENTS 2() Phermatic seat height (3) Back angle (4) Seet angle	3278-50			<b>3</b> 1781	<b>4</b> 1844	<b>5</b> 1938		7	8 -	9	10	-	12
	C, E, H, M, N, Q		-	1736	1781	1844	1938		·	-	-	10 - BACK DI W	IMENS	-
Stool Operator - Arnless 200M Yardage: 1.5 reight Class: 250	C, E, H, M, N, Q  ADJUSTMENTS (2) Presumatic seat height (3) Back angle (4) Seat angle (6) Back/Jumbar height	3278-50 OVERAL	L DIME	1736 Ensions	1781 <b>S</b>	1844	1938 <b>SEAT</b>	DIMENS	SIONS	-	-	- BACK DI	- IMENS	IONS
iubic Feet Per Carton: 15.75  Stool Operator - Amless OM Yardage: 1.5 reight Class: 250 roduct Weight (lbs.): 44	C, E, H, M, N, Q  ADJUSTMENTS 2/ Pherancia Seat height (3) Back angle (4) Seat angle (6) Back/lumbar height	3278-50 OVERAL W	- L DIME D 23.5	1736 Ensions H	1781 <b>S</b>	1844	1938 SEAT <i>N</i>	DIMENS	SIONS	- : H	-	- BACK DI W	- IMENS	IONS
Stool Operator - Amless 20M Yardage: 1.5 Freight Class: 250 Product Weight (lbs.): 44 Cubic Feet Per Carton: 13	C, E, H, M, N, Q  ADJUSTMENTS  Z) Pheumatic seat height  Gl Back ratig  (8) Back further height  Granada  Ergonomic Features: C, D, F, G, M, N  ADJUSTMENTS  Z) Pheumatic seat height  (8) Back Auriban height  ADJUSTMENTS  Z) Pheumatic seat height  (8) Back Auriban height  (9) Back Auriban height	3278-50 OVERAL W 20.5	- L DIME D 23.5	1736 ENSIONS H 48 Feed x	1781 <b>S</b>	1844	1938 SEAT N 0.5	D 17.5	SIONS	- : H	-	- BACK DI W	- IMENS	IONS
Stool Operator - Arnless 20M Yardage: 1.5 reight Class: 250 roduct Weight (lbs.): 44	C, E, H, M, N, Q  ADJUSTMENTS (2) Pheamatic soat height (3) Back angle (4) Seat angle (6) Back/lumbar height  Granada  Ergonomic Features: C, D, F, G, M, N	3278-50  OVERAL W  20.5	23.5	1736 ENSIONS H 48 Fed x 2 1914	1781 3 1960	1844 20 4 2024	1938 SEAT N 0.5 5 2116	D 17.5	- 24 7 -	- H 14-34 8 -	9 -	- B <b>ACK DI</b> W	17.	- SIONS H 55-21
Stool Operator - Arnless SOM Yardage: 1.5 reight Class: 250 roduct Weight (lbs.): 44	C, E, H, M, N, Q  ADJUSTMENTS (2) Prearrants soat height (3) Book ongle (6) Book/Jurnbar height  Granada  Ergonomic Features: C, D, F, G, M, N	3278-50  OVERAL W 20.5  RTA2  3288-50  OVERAL	23.5	1736 ENSIONS H 48 Fed = x 2 1914	1781 3 1960	1844 21 4 2024	1938 SEAT N 0.5 5 2116	DIMENS D 17.5	7 -	- H H-1-34	9 -	19 10 -	17.	10NS H 5-21

DESCRIPTION	FEATURES	MODEL#					STAND/	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		9602-50	-	664	689	722	763	-	-	-	-	-	-	
J J		OVERAL W	L DIMI					DIMEN D			E	BACK D	IMENS	
Minotaur - Work Stool COM Yardage: 0.75 Freight Class: 300	5" Pneumatic	14	14	17	.5		14	-	15	5-20		-		-
Product Weight (lbs.): 14 Cubic Feet Per Carton: 9.75	Ergonomic Features: C	RTA 00		FedEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9604-50	-	/56	/81	814	855	-	-	-	-	-	-	-
		OVERAL W	L DIMI D					DIMEN D			E	BACK D	IMENS	
Minotaur - Work Stool COM Yardage: 0.75	10" Pneumatic	14	14	26	.5		14	-	21.5	5-31.5		-		-
Freight Class: 300 Product Weight (lbs.): 16 Cubic Feet Per Carton: 13	Ergonomic Features: C	RTA 00		FedEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		1	-	-	-									
											E	BACK D	IMENS	
Minotaur - Work Stool COM Yardage: N/A Freight Class: 300	5" Pneumatic	14	14	24	.5		14	-	15	5-20		-		-
Product Weight (lbs.): 16 Cubic Feet Per Carton: 13	Ergonomic Features: C	RTA 00		FedEx	<b>Ups</b>									
				2	3	4	5	6	7	8	9	10	11	12
		9612-50	1016	-	-	-	-	-	-	-	-	-	-	-
											E	BACK D	IMENS	
Minotaur - Work Stool COM Yardage: N/A Freight Class: 300	10" Pneumatic	14	14	3.	1		14	-	21.5	5-31.5		-		-
Product Weight (lbs.): 18 Cubic Feet Per Carton: 13	Ergonomic Features: C	RTA 00		FedEx	úps									
		0004 50						6	7	8	9	10	11	12
		9624-50	-	527	546	5/9	b2U	-	-	-	-	-	-	-
o ll											E	BACK D	IMENS I	
Minotaur - Heavy Duty Work Stool COM Yardage: N/A Freight Class: 300		14	14	27	.5		14	-	2	7.5		-		-
Product Weight (lbs.): 18 Cubic Feet Per Carton: 13		RTA 00		FedEx	<b>Ups</b>									

I INDUSTRIAL **SPECIALTY** 

DESCRIPTION	FEATURES	MODEL#					STAND	ARD TE	XTILE	GRADI	FS			
OZGONII TION	TENIONEO	MODEL	1	2	3	4	5	6	7	8	9	10	11	12
		9632-50	-	562	587	620	662		-	-	-	-	-	-
∬		OVERA W	LL DIM	ENSION: H			SEAT W	DIMEN		S H	i	BACK D W		IONS 1
Minotaur - Heavy Duty Work Stool COM Yardage: 0.75 Freight Class: 250		16	16	32.	5		14	-	3	32.5		-		-
Product Weight (lbs.): 19 Cubic Feet Per Carton: 5.5		RTA 00		FedEx	ups									
( <u>S</u> )		0002 50	1 1085	2	3	4	5	6	7	8	9	10	11	12
		9662-50	1085	-	-	-	-	-	-	-	-	-	•	-
		OVERA W	LL DIM	ENSION:			SEAT W	DIMEN		S H	i	BACK D W		IONS 1
Minotaur - Work Stool Task COM Yardage: N/A Freight Class: 250	5" Pneumatic	18	21	32	2		18	16.5-19	1	4-19		16.5	1	6
Product Weight (lbs.): 26 Cubic Feet Per Carton: 13	Ergonomic Features: C, E	RTA 2		FedEx	úps									
(0000) (0000) (0000)			1	2	3	4	5	6	7	8	9	10	11	12
		9663-50	1291	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIM	ENSION: H			SEAT W	DIMEN D		S H	ı	BACK D W		IONS 1
Minotaur - Work Stool Task COM Yardage: N/A Freight Class: 250	10" Pneumatic	18	20.5	42	2		18	16.5-19	2	0-30		16.5	16	3.5
Product Weight (lbs.): 33 Cubic Feet Per Carton: 13	Ergonomic Features: C, E	RTA 2		FedEx	<b>Ups</b>									
( S ) ( S )		0004 50	1222	2	3	4	5	6	7	8	9	10	11	12
		9664-50	1223	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIM	ENSION:			SEAT W	DIMEN		S H	ı	BACK D W		IONS H
Minotaur - Stool Posture Task COM Yardage: N/A Freight Class: 250	5" Pneumatic	18	20	32	2		18	16	1	4-19		16.5	12.	5-19
Product Weight (lbs.): 30 Cubic Feet Per Carton: 13	Ergonomic Features: C, D	RTA 2		FedEx	<b>Ups</b>									
		9665-50	<b>1</b> 1427	2	3	4	5 -	6	7	-	9	10	-	12
		OVERA W	LL DIM	ENSION: H			SEAT W	DIMEN		S H	I	BACK D W		IONS
Minotaur - Stool Posture Task	10" Pneumatic	18	20	42	2		39	16	20.	5-30.5		16.5	12.	5-19
COM Yardage: N/A Freight Class: 250	To Thounado													

INDUSTRIAL I **SPECIALTY** 

DESCRIPTION	FEATURES	MODEL#				Sī	ΓANDA	RD TE	XTILE G	RADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Preumetic seat height (3) Back angle (4) Seat angle	9666-50	1411	-	-	-	-	-	-	-	-	-	-	-
	(6) Back/lumbar height	OVERA	LL DIME	VSIONS	;		SEAT D	IMEN	SIONS		В	ACK DI	MENS	ONS
y		W	D	Н		٧	٧	D	H			W	ŀ	I
Minotaur - Stool Operator COM Yardage: N/A Freight Class: 250	5" Pneumatic	18	20.5	32		1	8	17	15-	20		16.5	12.5	i-19
Product Weight (lbs.): 34 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	F	edEx	ups									
(1000) (1000) (1000)			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS  (2) Pheumatic seat height (3) Back angle (4) Seat angle	9667-50	1618	-	-	-	-	-	-	-	-	-	-	-
	(6) Back/lumbar height		LL DIME		3				SIONS		В	ACK DI		
		W	D	Н		V	V	D	ŀ	l		W	ŀ	I
Minotaur - Stool Operator COM Yardage: N/A Freight Class: 250	10" Pneumatic	18	20.5	42		1	8	17	21-	31		16.5	12.5	i-19
Product Weight (lbs.): 35 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	F	edEx	úps									

INDUSTRIAL - ESD SPECIALTY

## **ESD SEATING**







52 - Electrostatic
Discharge (ESD)
Designed to direct static
electricity away from
delicate equipment,
electronic components or
volatile chemicals.

### STANDARD FEATURES

- \*ESD models have a polished aluminum base.
- Use of an ESD chair does not guarantee the dissipation of static electricity. Other products (that may include an ESD chair mat, etc.) as part of an ESD design or system may be necessary depending on the specific situation.
- Chrome chip/corrosion/humidity resistant pneumatic lift cylinders and frames.
- Chairs have a 5" chrome pneumatic cylinder, stools have a 10" chrome pneumatic cylinder.
- All chairs and stools have chrome back uprights and frames.
- Check textile availability prior to specifying upholstery material.

- Standard with a five-legged, polished aluminum base.
- C38R casters are standard. These casters are suitable for hard surface flooring. Not Available on models 9601-52 and 9604-52.
- All Work Stools and Heavy Duty Bench Stools have chrome frames.
- · Work stools are shipped fully set-up.

- See back of this section for additional arm or caster options.
- Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

DESCRIPTION	FEATURES	MUDEL#				S	IAND	AKD IEX	TILE G	IKADE	5			
			1	2	3	4	5	6	7	8	9	10	11	12
000 0000 0000 0000		9662-52	\$1329	-	-	-	-	-	-	-	-	-	-	-
THE STATE OF THE S														
		OVERA	LL DIMEI	NSION	S		SEAT	DIMENS	IONS		В	ACK DI	MENS	IONS
Q		W	D	Н	I	١	N	D	Н	ł		W	ı	H
Minotaur - Work Stool Task		18	21	3:	2	1	18	16.5-19	14-	-19		16.5	1	6
COM Yardage: N/A Freight Class: 250	5" Pneumatic													
Product Weight (lbs.): 26	Ergonomic Features:	RTA 2		edEx	úps									
Cubic Feet Per Carton: 13	C, E	2		CULX										

DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES	
		1 2 3 4 5 6 7 8 9 10 11	12
1000 1000 1000 1000		<b>9663-52</b> \$1537	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENS	SIONS
			Н
Minotaur - Work Stool Task COM Yardage: N/A	10" Pneumatic	18 20.5 42 18 16.5-19 20-30 16.5 1	6.5
Freight Class: 250 Product Weight (lbs.): 33 Cubic Feet Per Carton: 13	Ergonomic Features:	RTA2 FedEx Ups	
Cubic Feet Per Carton: 13	C, E		
( Social Section of the section of t		1 2 3 4 5 6 7 8 9 10 11 9664-52 \$1467	12
		3004-32 \$1407	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENS W D H W D H W	SIONS H
Minotaur - Stool Posture Task			5-19
COM Yardage: N/A Freight Class: 250	5" Pneumatic		
Product Weight (lbs.): 30 Cubic Feet Per Carton: 13	Ergonomic Features: C, D	RTA2 FedEx	
		1 2 3 4 5 6 7 8 9 10 11	12
[8000] [8000]		<b>9665-52</b> \$1672	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENS	SIONS
		W D H W D H W	Н
Minotaur - Stool Posture Task COM Yardage: N/A	10" Pneumatic	18 20 42 39 16 20.5-30.5 16.5 12.	5-19
Freight Class: 250 Product Weight (lbs.): 33 Cubic Feet Per Carton: 13	Ergonomic Features: C, D	RTA 2 Fed Ex	
Cubic Feet For Gurton. 10	0,0	<del></del>	
0000   0000   0000		1 2 3 4 5 6 7 8 9 10 11 9666-52 \$1660	12
	ADJUSTMENTS	300 32 91000	
	(Z) Pheumatro seat height (3) Back angle (4) Seat angle (6) Back/lumbar height		
	(o) backy tul mail height	OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENS W D H W D H W	SIONS H
Minotaur - Stool Operator		18 20.5 32 18 17 15-20 16.5 12.	5-19
COM Yardage: N/A Freight Class: 250 Product Weight (lbs.): 34	5" Pneumatic  Ergonomic Features:		
Cubic Feet Per Carton: 13	C, D, F, G	RTA2 Fed Ex Ф3	
		1 2 3 4 5 6 7 8 9 10 11	12
		<b>9667-52</b> \$1866	-
	ADJUSTMENTS (2) Pneumatic seat height (3) Back angle		
	(4) Seat angle (6) Back/lumbar height	OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENS	
a   a			Н
Minotaur - Stool Operator COM Yardage: N/A	10" Pneumatic	18 20.5 42 18 17 21-31 16.5 12.	5-19
Freight Class: 250			
Product Weight (lbs.): 35 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA2 FedEx (ps	

INDUSTRIAL - ESD SPECIALTY

## CLEAN ROOM CLASS #1000 - SEATING



model 9666-56

\* Images shown are for illustration purposes only.



#### 56 - Clean Room Class #1000

Vinyl applied to the underside of the seat and vinyl or fabric upholstery are designed to prevent dust and other contaminants from entering the environment.



Multi-Depth Mechanism Standard on Granada models. Allows seat to move forward and backward over a 2" range with 5 locking positions to provide a more shallow or deeper seat.

### STANDARD FEATURES

- \*Clean Room Class #1000 models have a black cylinder.
- Chairs have a 5" black pneumatic cylinder, stools have a 10" black pneumatic cylinder.
- All chairs and stools have black back uprights and frames.
- Clear protective back bumper (full surround) is standard on all models.
- Standard with a five-legged, injection molded base in Black.
- C10R casters are standard on Minotaur Stools.
- C65R casters are standard on Minotaur Work Stools.
- · All Bench Stools have chrome frames.
- · Work Stools are shipped fully set-up.
- All Clean Room models are only available in grade 2 vinyls.
- Check textile availability prior to specifying upholstery material.

- See back of this section for additional arm or caster options.
- Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

DESCRIPTION	FEATURES	MODEL#				S	TANDA	ARD TE	XTILE	GRADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
		9602-56	-	\$781	-	-	-	-	-	-	-	-	-	-
U G		OVERA W	LL DIM D	ENSION H			SEAT I	DIMEN D		H	E	BACK D W		SIONS H
Minotaur - Work Stool COM Yardage: 0.75 Freight Class: 250	5" Pneumatic	14	14	17	.5		14	-	15	5-20		-		-
Product Weight (lbs.): 14 Cubic Feet Per Carton: 6.5	Ergonomic Features: C	RTA 00		FedEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9604-56	-	\$852	-	-	-	-	-	-	-	-	-	
		OVERA W	LL DIM D	ENSION H			SEAT I	DIMEN D		H	E	BACK D W		SIONS H
Minotaur - Work Stool COM Yardage: 0.75 Freight Class: 250	10" Pneumatic	14	14	26	.5		14	-	21.5	5-31.5		-		-
Product Weight (lbs.): 16 Cubic Feet Per Carton: 6.5	Ergonomic Features: C	RTA 00		FedEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9611-56	\$825	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIM	ENSION H			SEAT I	DIMEN D		H	E	BACK D W		IONS H
Minotaur - Work Stool COM Yardage: N/A Freight Class: 250	5" Pneumatic	14	14	24	.5		14	-	15	5-20		-		-
Product Weight (lbs.): 16 Cubic Feet Per Carton: 6.5	Ergonomic Features: C	RTA 00		FedEx	úps									

DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES	
		1 2 3 4 5 6 7 8 9 10 11	12
		<b>9612-56</b> \$891	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSION W D H W H	INS
Minotaur - Work Stool COM Yardage: N/A Freight Class: 250	10" Pneumatic	14 14 31 14 - 21.5-31.5	
Product Weight (lbs.): 18 Cubic Feet Per Carton: 8.25	Ergonomic Features: C	RTA 00 FedE×	
		1 2 3 4 5 6 7 8 9 10 11 9624-56 - \$685	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSION H W D H W H	ONS
Minotaur - Heavy Duty Work Stool COM Yardage: 0.75 Freight Class: 250		16 16 27.5 14 - 27.5	
Product Weight (lbs.): 17 Cubic Feet Per Carton: 5.5		RTA 00 Fed Ex (Ips	
		1 2 3 4 5 6 7 8 9 10 11	12
		<b>9632-56</b> - \$715	-
y    8		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSION W D H W D H W H	INS
Minotaur - Heavy Duty Work Stool COM Yardage: 0.75 Freight Class: 250		16 16 32.5 14 - 32.5	
Product Weight (lbs.): 19 Cubic Feet Per Carton: 5.5		RTA 00 FedEx (D)	
(0000)		1 2 3 4 5 6 7 8 9 10 11	12
		<b>9662-56</b> \$962	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSION W D H W H	
Minotaur - Work Stool Task COM Yardage: N/A Freight Class: 250	5" Pneumatic	18 21 32 18 16.5-19 14-19 16.5 16	
Product Weight (lbs.): 26 Cubic Feet Per Carton: 13	Ergonomic Features: C, E	RTA2 FedEx ௵	
9 Oc   10 Oc		1 2 3 4 5 6 7 8 9 10 11	12
		<b>9663-56</b> \$1166	-
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSION W D H W D H W H	ONS
Minotaur - Work Stool Task COM Yardage: N/A Freight Class: 250	10" Pneumatic	18 20.5 42 18 16.5-19 20-30 16.5 16.5	ō
Product Weight (lbs.): 33 Cubic Feet Per Carton: 13	Ergonomic Features: C, E	RTA2 FedEx (I)	

ESCRIPTION	EEATIIDES	MODEL#				C	TANE	ADD TEX	TILE	DADE	e			
I-DUMITIUN	PEATURES	MIUDEL#	1	2	2							10	11	12
		OVERALL DIMENSIONS   SEAT DIMENSIONS   W   D   H   W   D   H   W   D   D   D   D   D   D   D   D   D		-										
										l	В			IONS
linotaur - Heavy Duty Work Stool OM Yardage: 0.75 eight Class: 250		16	16	32.5	5	1	4	-	32	.5		-		-
roduct Weight (lbs.): 19 ubic Feet Per Carton: 5.5		RTA	A 00	FedEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9662-56	\$962	-	-	-	-	-	-	-	-	-	-	-
										l	Е			IONS 1
finotaur - Work Stool Task OM Yardage: N/A eight Class: 250	5" Pneumatic	18	21	32		1	8	16.5-19	14-	19		16.5	1	6
roduct Weight (Ibs.): 26 ubic Feet Per Carton: 13	Ergonomic Features: C, E	RTA 2	I	FedEx	úps									
		9663-56		2	3	4	5 -	6	7	8	9	10	11 -	12
		OVER	NII DIRAF	NCIONO			of at	DIRACNIC	NONE.			AOV D	INATAIO	IONIC
										I	В			IONS
linotaur - Work Stool Task OM Yardage: N/A reight Class: 250	10" Pneumatic	W	D	Н		١	N	D	Н			W	ı	
OM Yardage: N/A	10" Pneumatic Ergonomic Features: C, E	<b>W</b> 18	<b>D</b> 20.5	<b>H</b> 42		١	N	D	Н			W	ı	1
OM Yardage: N/A reight Class: 250 roduct Weight (lbs.): 33	Ergonomic Features:	<b>W</b> 18	<b>D</b> 20.5	H 42 FedEx	<b>Ups</b>	1	8	<b>D</b> 16.5-19	<b>H</b> 20-	30		<b>W</b> 16.5	ı	1
OM Yardage: N/A reight Class: 250 roduct Weight (lbs.): 33	Ergonomic Features:	W 18	20.5	H 42 FedEx	<b>Ups</b>	1	8	<b>D</b> 16.5-19	<b>H</b> 20-	30		<b>W</b> 16.5	16	<b>H</b> 3.5
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13	Ergonomic Features:	W 18 RTA 2 9664-56	20.5	H 42 FedEx 2	3 -	4	8 5 -	<b>D</b> 16.5-19	7 -	8 -	9 -	<b>W</b> 16.5	11 11 -	12 -
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13  linotaur - Stool Posture Task OM Yardage: N/A eight Class: 250	Ergonomic Features: C, E	W 18 RTA 2 9664-56 OVERA	20.5  1 \$1098	H 42 FedEx 2 -	3	4	8 5 -	D 16.5-19 6 -	7 -	8 -	9 -	W 16.5	11 11 -	12 -
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13	Ergonomic Features: C, E	9664-56  OVERAW	20.5  1 \$1098  ALL DIMED 20	H 42 Fed × 2 -	3 -	4	5 - SEAT V	D 16.5-19 6 - DIMENS D	7 - SIONS	8 -	9 -	10 BACK DI	11 11 -	12 -
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13  linotaur - Stool Posture Task OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 30	Ergonomic Features: C, E  5" Pneumatic  Ergonomic Features:	W 18 RTA 2 9664-56  OVERAW 18	20.5  1 \$1098  ALL DIME D 20	H 42 Fed × 2 - ENSIONS H 32	3 -	4	5 - SEAT V	D 16.5-19 6 - DIMENS D	7 - SIONS	8 -	9 -	10 BACK DI	11 11 -	12 -
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13  linotaur - Stool Posture Task OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 30	Ergonomic Features: C, E  5" Pneumatic  Ergonomic Features:	9664-56  OVERAW  18	20.5  1 \$1098  ALL DIME D 20	H 42 FedEx 2 - SINSIONS H 32	3 -	4 - 1	5 SEAT N	D 16.5-19 6 - DIMENS D 16	7 14-	8 - ·	9 -	10	11 11 - 12.8	12 - IONS H
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13  linotaur - Stool Posture Task OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 30	Ergonomic Features: C, E  5" Pneumatic  Ergonomic Features:	W 18 RTA 2 9664-56  OVERA W 18 RTA 2	20.5  1 \$1098  ALL DIME D 20	H 42 Fed × 2 - SINSIONS H 32 Fed × 2 -	3 - 3 3 3 3 3 3	1 4 -	\$ 5 - \$ SEAT N 8 - 5	D 16.5-19 6 - DIMENS D 16	7 Hard Hard Hard Hard Hard Hard Hard Hard	8 - · · · · · · · · · · · · · · · · · ·	9 - E	10	11	12 - 10NS - 1 12 - 1 12 -
OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 33 ubic Feet Per Carton: 13  linotaur - Stool Posture Task OM Yardage: N/A eight Class: 250 roduct Weight (lbs.): 30	Ergonomic Features: C, E  5" Pneumatic  Ergonomic Features:	W 18 RTA 2 9664-56  OVERA W 18 RTA 2	20.5  1 \$1098  ALL DIME D 20  1 \$1302	H 42 FedEx 2 - SINSIONS H 32 FedEx 2 -	3 - · · · · · · · · · · · · · · · · · ·	4 - 1	8 5 SEAT N 8 5	D 16.5-19 6 - DIMENS D 16 - DIMENS D 16	7	8 - · · · · · · · · · · · · · · · · · ·	9 - E	10	11 - 12.3  11 - 12.3  11 - 11 - 1	12 - 10NS - 12 - 15-19 -

DESCRIPTION	FEATURES	MODEL#				S	TAND/	ARD TE	XTILE (	RADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTIMENTS (2) Presumetic seat bright (3) Back angle (4) Seat angle	9666-56	\$1291	-	-		-	-	-	-	-	-	-	-
	(6) Back/lumbar height	OVERA W	LL DIMEI D	NSIONS H			SEAT I	DIMEN: D		4	В	ACK D		IONS H
Minotaur - Stool Operator COM Yardage: N/A Freight Class: 250	5" Pneumatic	18	20.5	18	1	1	18	17	15	-20		16.5	12.	5-19
Product Weight (lbs.): 34 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	F	edEx	ups									
( Soc. )			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Preumatic seat height (3) Back angle (4) Seat angle	9667-56	\$1496	-	-	-	-	-	-	-	-	-	-	-
	(6) Back/lumbar height		LL DIMEI					DIMEN			В	ACK D		
		W	D	Н		1	N	D	ı	Н		W		H
Minotaur - Stool Operator COM Yardage: N/A Freight Class: 250	10" Pneumatic	18	20.5	42		1	18	17	21	-31		16.5	12.	5-19
Product Weight (lbs.): 35 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	F	edEx	úps									

# SPECIALTY

### WIPE DOWN - SEATING



**64 - Wipe Down** Furniture designed for dry food manufacturers,

requiring regular and

immediate clean up of

dust, dirt or powder.

hospitals and forensic labs

### STANDARD FEATURES

- \*Wipe Down models have a black pneumatic cylinder.
- Minotaur Wipe Down models have comfortable Black, self-skinned polyurethane seats and backs.
- Chip/corrosion/humidity resistant pneumatic lift cylinders and frames.
- Stools have a 5" or 10" black pneumatic cylinder.
- · All chairs have a chrome back upright.
- Standard with a five-legged, heavy duty molded base in Black.
- No arms are available for any work stools.
- All Bench Stools have chrome frames.
- · Work Stools are shipped fully set-up.

- Work stools are available with optional **C5** casters at no charge. Please Specify.
- See back of this section for additional arm or caster options.
- Optional casters may be priced higher than the standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited

DESCRIPTION	FEATURES	MODEL# STANDARD TEXTILE GRADES
		1 2 3 4 5 6 7 8 9 10 11 12
		<b>9602-64</b> \$685
J J		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSIONS W D H W H
Minotaur - Work Stool COM Yardage: N/A Freight Class: 250	5" Pneumatic	14 14 17.5 14 - 15-20
Product Weight (lbs.): 14 Cubic Feet Per Carton: 6.5	Ergonomic Features: C	FedEx (5)
		1 2 3 4 5 6 7 8 9 10 11 12
		<b>9604-64</b> \$756
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSIONS W D H W H
Minotaur - Work Stool COM Yardage: N/A Freight Class: 250	10" Pneumatic	14 14 26.5 14 - 21.5-31.5
Product Weight (lbs.): 16 Cubic Feet Per Carton: 6.5	Ergonomic Features: C	FECIEX IDS
		1 2 3 4 5 6 7 8 9 10 11 12
		<b>9611-64</b> \$825
		OVERALL DIMENSIONS SEAT DIMENSIONS BACK DIMENSIONS W D H W H
Minotaur - Work Stool COM Yardage: N/A Freight Class: 250	5" Pneumatic	14 14 24.5 14 - 15-20
Product Weight (lbs.): 16 Cubic Feet Per Carton: 6.5	Ergonomic Features: C	RTA 00 FedlEx 🔯

<sup>\*</sup> Images shown are for illustration purposes only.

SCRIPTION	FEATURES	MODEL#					STANDARD TEXTILE GRADES							
			1	2	3	4	5	6	7	8	9	10	11	12
<b>\</b>		9612-64	\$891	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIME D	NSIONS H	3		SEAT W	DIMEN: D	SIONS H		BAG		MENSI H	
notaur - Work Stool M Yardage: N/A ght Class: 250 duct Weight (lbs.): 18	10" Pneumatic  Ergonomic Features:	14	14	31			14	-	21.5-	-31.5	-		-	
ic Feet Per Carton: 8.25	C	RTA 00												
			1	2	3	4	5	6	7	8	9	10	11	12
		9624-64	\$685	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIME D	NSIONS H	<b>;</b>		SEAT W	DIMEN: D	SIONS H		BA(		MENSI H	
notaur - Heavy Duty Work Stool M Yardage: N/A ght Class: 250		16	16	27.5	5		14	-	27	7.5	-		-	
Tuct Weight (lbs.): 17 iic Feet Per Carton: 5.5		RTA 00	ı	edEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9632-64	\$715	-	-	-	-	-	-	-	-	-	-	-
		OVERALL DIMENSIONS W D H				SEAT DIMENSIONS W D H			BACK DIMENSIONS W H					
notaur - Heavy Duty Work Stool M Yardage: N/A ght Class: 250		16	16	32.5	ō		14	-	32	2.5	-		-	
duct Weight (lbs.): 19 iic Feet Per Carton: 5.5		RTA 00	ı	edEx	ups									
9.			1	2	3	4	5	6	7	8	9	10	11	12
		9662-64	\$962	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIME D	NSIONS H			SEAT W	DIMEN: D		ł	BAG		MENSI H	
notaur - Work Stool Task M Yardage: N/A ght Class: 250	5" Pneumatic	18	21	32		,	18	16.5-19	14-	-19	16	.5	1	3
duct Weight (lbs.): 26 iic Feet Per Carton: 13	Ergonomic Features: C, E	RTA 00			F	FedE:	× (p	s						
9000			1	2	3	4	5	6	7	8	9	10	11	12
		9663-64	\$1166	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIME D	NSIONS H	<b>;</b>		SEAT W	DIMEN: D	SIONS H		BA(		MENSI H	
notaur - Work Stool Task W Yardage: N/A	10" Pneumatic	18	20.5	42			18	16.5-19	20-	-30	16	.5	16	.5
ght Class: 250 duct Weight (lbs.): 33	Ergonomic Features: C, E	RTA 00			Food	Ex	úps							

DESCRIPTION	FEATURES	MODEL# STANDA						DARD TEXTILE GRADES							
			1	2	3	4	5	6	7	8	9	10	11	12	
		9664-64	\$1098	-	-	-	-	-	-	-	-	-	-	-	
		OVER/ W	ALL DIME D	NSIONS H			SEAT W	DIMEN D	SIONS I	Н	I	BACK D W		SIONS H	
Minotaur - Stool Posture Task COM Yardage: N/A Freight Class: 250	5" Pneumatic	18	20	32			18	16	14	-19		16.5	12	5-19	
Product Weight (lbs.): 30 Cubic Feet Per Carton: 13	Ergonomic Features: C, D	RTA 2	ı	FedEx	úps										
(1000)			1	2	3	4	5	6	7	8	9	10	11	12	
		9665-64	\$1302	-	-	-	-	-	-	-	-	-	-	-	
		OVER/ W	ALL DIME D	NSIONS H			SEAT W	DIMEN D	SIONS	Н	ı	BACK D W		SIONS H	
linotaur - Stool Posture Task OM Yardage: N/A eight Class: 250	10" Pneumatic	18	20	42			18	16	20.5	-30.5		16.5	12	5-19	
oduct Weight (lbs.): 33 ubic Feet Per Carton: 13	Ergonomic Features: C, D	RTA 2	ı	<b>Fed</b> Ex	<b>Ups</b>										
Oss Oss			1	2	3	4	5	6	7	8	9	10	11	12	
	ADJUSTMENTS (2) Presumatic seat height (3) Book angle (4) Seat angle	9666-64	\$1291	-	-	-	-	-	-	-	-	-	-	-	
	(6) Back/lumbar height		ALL DIME						SIONS		i	BACK D			
		W	D	Н			W	D	ŀ	H		W		Н	
<b>linotaur - Stool Operator</b> DM Yardage: N/A eight Class: 250	5" Pneumatic	18	20.5	32			18	17	15	-20		16.5	12	5-19	
roduct Weight (lbs.): 34 ubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	ı	FedEx	úps										
(Sc.)			1	2	3	4	5	6	7	8	9	10	11	12	
	ADJUSTMENTS (2) Preumatic seat height (3) Beck angle (4) Seat angle	9667-64	\$1496	-	-	-	-	-	-	-	-	-	-	-	
	(6) Back/lumbar height	OVER/ W	ALL DIME D	NSIONS H			SEAT W	DIMEN D	SIONS	<b>H</b>	ı	BACK D W		SIONS H	
Minotaur - Stool Operator	10" Pneumatic	18	20.5	42			18	17	21	-31		16.5	12	5-19	
Freight Class: 250 Product Weight (Ibs.): 35 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	ı	FedEx	úps										

## ACADEMIC REPLACEMENT ARMS

(For Task Seating models ONLY) Arms other than those provided as standard on your chair.
Refer to chart below for availability by series.

	STD	AL	F	0	OJ	TD	ZH	3N	4J	4M	4T	GL	9B	98
GOAL	3N	NR	NR	42	106	42	NR	STD	139	77	77	NR	201	NR
GRANADA	3N	83	201	42	106	42	0	STD	139	77	77	77	201	106

**\$0** = AVAILABLE AT NO ADDITIONAL CHARGE

**NR** = OPTION NOT RECOMMENDED

### **INDUSTRIAL REPLACEMENT ARMS**

Optional arms for INDUSTRIAL and ESD seating ONLY.

1500	Industrial Seating Series	Options	*Replacement Arm Price	**Optional Arm Price
3N V	Adjustable height T-arm, Curved	urethane	STD	\$228
	Industrial Seating Series	Options	*Replacement Arm Price	**Optional Arm Price
27	Fixed height T-arm, Kidney Shaped	upholstered	STD (ESD Models)	\$115

 $<sup>\</sup>ensuremath{^{*}}$  Use this column to select another arm other than the one provided on your chair.

<sup>\*\*</sup> Use this column to select arms for a chair that doesn't come with arms.

# **INDUSTRIAL CASTER SELECTIONS SPECIALTY**

	C5	Large Ball Caster	Chrome Hood/ Black Ball	Hard Floor	1 each	\$23
	C7R	Slipper Glide	ute for C56 glides on W	All surface except ESD	1 each	\$25
		Standard on Industrial	and Wipe Down Mind	taur Work stools.		
	C10R	Integrated Dual Wheel Rubber Coated Caster	Black	Vinyl, Marble, Hardwood Floor	1 each	\$44
C10R		Standard on Industrial Clean Room #1000 and	, Clean Room #1000 ar Granada models.	nd Wipe Down Minot	aur stools and	i
	C38R	Non-Braking, Dual Wheel, Caster w/ESD	Die Cast Zinc Chrome Plated Hood Wheels - First Grade Polyamide w/ Soft polyurethane tread.	Hard Floor Surfaces	1 each	\$70
		Standard on ESD chai	rs and stools.			
	C39R	Dual Wheel, Hard Floor Safety Caster w/Interval Brake	Galvanized Steel Axle w/Chrome Plated Hood Zinc die cast frame)	Hard Floor Surfaces	1 each	\$69
			chairs and stools. We t chair from moving wh	-	e	
	C40	Dual Wheel Safety Caster w/ESD,	Galvanized Steel	Carpeted Surfaces	1 each	\$67
(1)		Interval Brake	Axle w/Chrome Plated Hood (Zinc die cast frame)			
		Interval Brake	Plated Hood (Zinc die cast frame) ute on ESD chairs and		activated rele	ase
1 3 s	C40R	Interval Brake  Available as a substitu	Plated Hood (Zinc die cast frame) ute on ESD chairs and		activated rele	ase \$75
	C40R	Available as a substitubrake helps to prevent  Dual Wheel, Hard Floor Safety Caster w/ESD, Interval Brake  Available as a substitu	Plated Hood (Zinc die cast frame)  ute on ESD chairs and stand chair from moving when the control of the contro	Tiled Surfaces	1 each	\$75
3	C40R	Available as a substitubrake helps to prevent  Dual Wheel, Hard Floor Safety Caster w/ESD, Interval Brake  Available as a substitu	Plated Hood (Zinc die cast frame)  ute on ESD chairs and et chair from moving wh  Galvanized Steel Axle w/Chrome Plated Hood (Zinc die cast frame)  ute on ESD chairs and et	Tiled Surfaces  stools only. Weight alen not in use.  All Surfaces	1 each	\$75
3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		Available as a substitubrake helps to prevent  Dual Wheel, Hard Floor Safety Caster w/ESD, Interval Brake  Available as a substitubrake helps to prevent  High Profile Steel Glide w/ESD w/Impact Resistant Polymer Glide	Plated Hood (Zinc die cast frame)  ute on ESD chairs and a t chair from moving wh  Galvanized Steel Axle w/Chrome Plated Hood (Zinc die cast frame)  ute on ESD chairs and a t chair from moving wh	Tiled Surfaces  stools only. Weight alen not in use.  All Surfaces	1 each ctivated relea	\$75 ise
		Available as a substitubrake helps to prevent  Dual Wheel, Hard Floor Safety Caster w/ESD, Interval Brake  Available as a substitubrake helps to prevent  High Profile Steel Glide w/ESD w/Impact Resistant Polymer Glide	Plated Hood (Zinc die cast frame)  ute on ESD chairs and a t chair from moving wh  Galvanized Steel Axle w/Chrome Plated Hood (Zinc die cast frame)  ute on ESD chairs and a t chair from moving wh  Steel Stem and Shell (Zinc plated steel stem	Tiled Surfaces  stools only. Weight alen not in use.  All Surfaces	1 each ctivated relea	\$75 ise

# INDUSTRIAL CASTERS NOTES:

- Prices listed for Industrial Casters are upcharges when substituted on Industrial chair orders.
- Industrial Casters are not suitable for use on standard Global seating products.
- All casters are not appropriate for all flooring surfaces. Please consult with your Sales Representative or Global Customer Care for special situations that can be verified with the caster manufacturer. Alternate casters, if needed, may require an upcharge.

### PLEASE SPECIFY ALL SUBSTITUTIONS AND OPTIONS.

