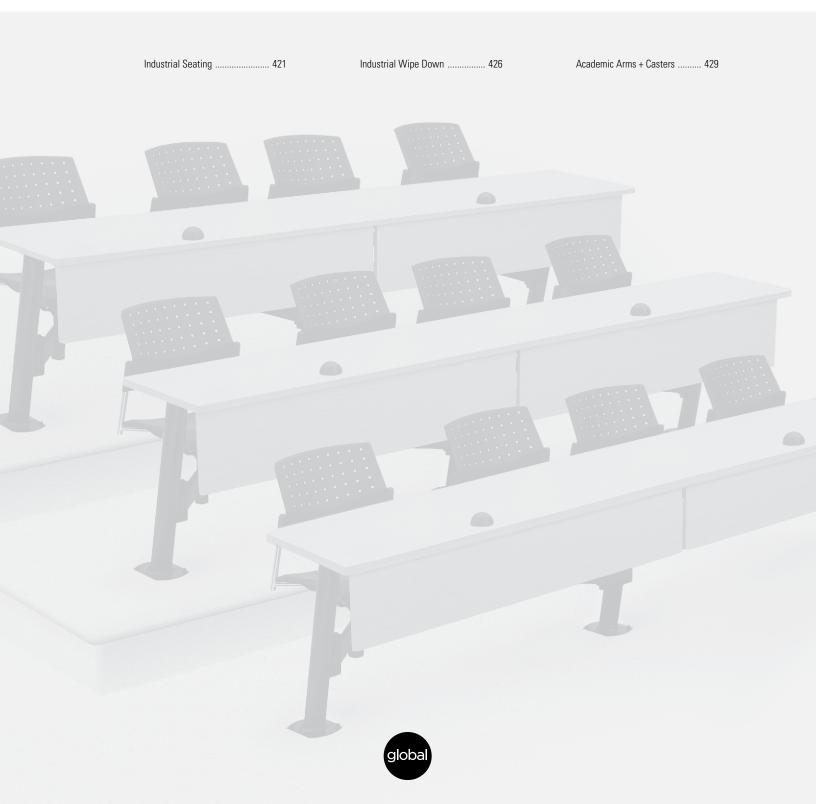
# specialty



# I 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.



#### 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

APPLICATION	FABRIC/VINYL
50 - Industrial	Grade 1 (fabric): Terrace, Waterfall
	Grade 2 (fabric): Imprint
	Grade 2 (vinyl): Allante FRee, Luxhide, MorCare <sup>™</sup> Collection (Abbey, Arc, Aristo, Cinema, Nomad, Verve, Vitality)
Wipe Down - 64	No upholstery required, seats are molded self- skinned urethane (SSU) foam.



#### INDUSTRIAL SEATING





50 - Industrial Designed for heavy duty environments found in factories, assembly lines and dispatch offices. See page  $\underline{416}$  for available fabrics.

model 3288-50 (3N)

\* Images shown are for illustration purposes only.

#### STANDARD FEATURES

• \*Industrial models have a chrome back upright.

- · Granada models feature a molded seat and contoured back with enhanced lumbar support.
- ٠ Standard with adjustable height T-arms with curved urethane armcaps (3N) in Black Only.
- Chrome chip/corrosion/humidity resistant ٠ 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 ٠ standard on all models.
- Standard with a five-legged, heavy duty molded ٠ base in Black.
- $\ensuremath{\textbf{C10R}}$  casters are standard on Granada models ٠ amd Minotaur stools.
- Minotaur models are standard with a five-legged, heavy duty base with metal hub and C7R casters.
- Heavy Duty Bench Stools are standard with non-٠ slip rubber glides.
- Check textile availability prior to specifying upholstery material.

#### **OPTIONAL FEATURES**

· See back of this section for additional arm or caster options.

INDUSTRIAL I

Optional casters may be priced higher than the ٠ standard casters for your chair and the difference will be charged. Lower priced optional casters will not be credited.

SCRIPTION	FEATURES	MODEL#				S	TANC	ARD TE	(TILE G	RADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (1) Tilt tension (2) Preumatic scat height (3) Back angle (6) Back height	3212-50	-	1909	1958	2023	2123	-	-	-	-	-	-	
l,	(7) Forward tilt lock (8) Seat depth	OVERA	LL DIME	ENSION	S		SEAT	DIMENS	SIONS		E	BACK D	IMENS	SIONS
	(9) Chair tilt lock (5A) Center-tilt action	w	D	ŀ	I	1	W	D	ŀ	I		w		H
<b>Multi- Tilter</b> 1 Yardage: 1.5 jht Class: 150	Granada	25.5	24	4	0	2	0.5	17-19.5	18-	23		19	17.5	5-21.5
uct Weight (Ibs.): 52 c Feet Per Carton: 13	Ergonomic Features: A, B, C, D, E, F, G, H, M, N, Q, S	RTA 2		Fed⊟⊲	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
The second secon	ADJUSTMENTS (1) Till tension (2) Pharantic seathlight (3) Back angle (6) Back height	3217-50		1970	2038	2126	2252	-	-	-	-	-	-	-
	(7) Forward tilt lock (8) Seat depth (9) Chair tilt lock		LL DIME					DIMENS		_	E	BACK D		
Ų	(5A) Center-tilt action	W	D	ł	I		W	D	ŀ	I		W		H
<b>Yulti-Tilter</b> I Yardage: 1.75 Iht Class: 250 uct Weight (Ibs.): 55 c Feet Per Carton: 15.5	<b>Granada</b> Ergonomic Features: A, B, C, D, E, F, G, H, M, N, Q, S	25.5 RTA 2	24.5	4	3	2	0.5	17-19.5	18-	23		19	21.5	5-25.5
$\overline{}$			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Pheumatic soatheight (8) Seat depth	3254-50	-	1327	1376	1444	1544		-	-	-	-	-	
		OVERA	LL DIME	ENSION	S		SEAT	DIMENS	SIONS		E	BACK D	IMENS	IONS
Ū -		W	D	H			w	D	H	I		W		H
<b>fask -</b> Arnless 1 Yardage: 1.5 ght Class: 250	Granada	20.5	24	3	8	2	0.5	17-19.5	17-	22		19		19
Juct Weight (Ibs.): 32 ic Feet Per Carton: 13	Ergonomic Features: C, E, M, N	RTA 2		FedEx	úps									

# I INDUSTRIAL

With Unit 2011 2011 2011 2011 2011 2011 2011 201	DESCRIPTION	FEATURES	MODEL#			STAND	ARD TEX	TILE GRADE	S	
		5 C	3255-50	1			6	7 8	9 10	
W   D   H   W   D   H   W   D   H   W   H     38 Ref. wild have been been been been been been been bee		(2) Pneumatic seat height								
Marting 1.9. single the Properties 13   Equation function   Equation f										
Constrained of Early 10: 1-0     Example     Ex	L <b>B Task</b> - w/3N Arms COM Yardage: 1.5 Trainth Class: 250	Granada	25.5	24	38	20.5	17-19.5	17-22	19	19
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	roduct Weight (Ibs.): 40 Cubic Feet Per Carton: 13		RTA 2		FedE× 🐠					
$ \frac{1}{100} + 1$			0050 50				6	7 8	9 10	
W   D   H   W   D   H   W   D   H   W   D   H     Notating - 100 margine - 10		(2) Pneumatic seat height	3256-50	-	1527 1577	1644 1741	-			
$ \begin{aligned} \begin{tabular}{  c  c  c  c  c  c  c  c  c  c  c  c  c $										
$ \frac{1}{1} \frac{1}{2} 1$	Stool Task - Arnless OM Yardage: 1.5 reight Class: 250		20.5	24	48	20.5	17.5-19	24-34	19	19
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Product Weight (Ibs.): 37 Jubic Feet Per Carton: 13		RTA 2		•					
Note Task-wide densities   Note Task-wide			3257-50				6	7 8	9 10	11 12
Not Task- w(3N Arms   Granada   W   D   H   W   D   H   W   D   H   W   H     Not Task- w(3N Arms   Granada   Egonomic Festures:		(2) Pneumatic seat height								
VOW yordsyn 1.5 yr yddie feel Per Cartor: 15 yr 30   Egynomic Features: C, E, H, M, N, O   Egynomic Features: C, E, H, M, N, O     Vertrae feel Per Cartor: 15 yr 30   Egynomic Features: C, E, H, M, N, O   Egynomic Features: C, E, H, M, N, O   Egynomic Features: C, E, H, M, N, O     Vertrae feel Per Cartor: 15 yr 30   Egynomic Features: C, E, H, M, N, O     Vertrae feel Per Cartor: 15 yr 30   Egynomic Features: C, E, H, M, N, O   Egynomic Features: C, E, F, G, M, N   Egynomic Fe										
ubbe Feet Per Carton: 15.75   C. E. H. M. N. 0   Image: Head of the state of t	OM Yardage: 1.5 reight Class: 250		25.5	24	48	20.5	17.5-19	24-34	19	19
Visite   Size   1832   1880   1946   2046   -			RTA 2							
Image: 1 - Subscripting in the start of	$\left[ \right]$		3278-50				6	7 8	9 10	
Image: Not of Operator - Angless (D) of Operator - Angles (D)		(2) Pneumatic seat height (3) Back angle								
OM Yaridage: 1.5 reight Class: 250 roduct Weight (lbs.): 44 ubic Feet Per Carton: 13   Ergonomic Features: C, D, F, G, M, N   Fredex   Image: 1   2   3   4   5   6   7   8   9   10   11   12     OM Yaridage: 1.5 reight Class: 250 roduct Weight (lbs.): 42     Image: 1   2   3   4   5   6   7   8   9   10   11   12     OM Yaridage: 1.5 reight Class: 250 roduct Weight (lbs.): 52   Feedex   Image: 1   2   3   4   5   6   7   8   9   10   11   12     OM Yaridage: 1.6 reight Class: 250 roduct Weight (lbs.): 52   Feedex   Image: 1   SEAT UMENSIONS     OM Yaridage: 1.5 reight Class: 250 roduct Weight (lbs.): 52   Fegonomic Features:										
Notice Feet Per Carton: 13   C, D, F, G, M, N   MA2   Feedex   W3     Image: Control of Carton: 13   Image: Control	<b>stool Operator</b> - Arnless OM Yardage: 1.5 reight Class: 250		20.5	23.5	48	20.5	17.5	24-34	19	17.5-21
W   D   H   W   D   H   W   H     100 Agrange   15   15   15   17.5   24.34   19   17.5-21	roduct Weight (Ibs.): 44 Cubic Feet Per Carton: 13		RTA 2		FedEx 💿					
Overall Dimensions   SEAT DIMENSIONS   BACK DIMENSIONS     W   D   H   W   D   H   W   H   W   H   H   W   H			3288-50				6	7 8	9 10	
Image: Note of the sector o		(2) Pneumatic seat height (3) Back angle								
20M Yardage: 1.5 reight Class: 250 roduct Weight (lbs.): 52 Ergonomic Features:		(6) Back/lumbar height								
roduct Weight (lbs.): 52 Ergonomic Features:	Stool Operator - w/3N Arms COM Yardage: 1.5 reinht Class: 250	Granada	25.5	23.5	48	20.5	17.5	24-34	19	17.5-21
	reight Class: 250 Product Weight (lbs.): 52 Cubic Feet Per Carton: 15.75		RTA 2							

# INDUSTRIAL I

DESCRIPTION	FEATURES	MODEL#	1	2	3	4	STANDA 5					10	11	10
		9602-50		Z 701	3 728	4 763	5 806	6	7	8	9	10	- 11	12
		JUL 10			. 20	, 00	550							
U		OVERA W	LL DIMI D	ENSION H			SEAT I W	DIMEN D		н	B	ACK DI W		IONS H
Minotaur - Work Stool COM Yardage: 0.75 Freight Class: 300	5" Pneumatic	14	14	17.	.5		14	-	15	-20		-		-
Product Weight (Ibs.): 19 Cubic Feet Per Carton: 14.5	Ergonomic Features: C	RTA 00		FedEx	(IPS									
			1	2	3	4	5	6	7	8	9	10	11	12
A a a a a a a a a a a a a a a a a a a a		9604-50	-	798	825	860	903	-	-	-	-	-	-	-
		OVERA W	LL DIMI D	ENSION H			SEAT I W	DIMEN D		н	E	ACK D		IONS H
Minotaur - Work Stool COM Yardage: 0.75	10" Pneumatic	14	14	26	.5		14	-	21.5	-31.5		-		-
Freight Class: 300 Product Weight (Ibs.): 21 Cubic Feet Per Carton: 14.5	Ergonomic Features: C	RTA 00		FedEx	Ups									
			1	2	3	4	5	6	7	8	9	10	11	12
		9611-50	1002	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIMI D	ENSION H			SEAT I W	DIMEN D		н	B	ACK D		IONS H
Minotaur - Work Stool COM Yardage: N/A Freight Class: 300	5" Pneumatic	14	14	24	.5		14	-	15	-20		-		-
Product Weight (Ibs.): 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
$\mathbb{P}$		9612-50	1072	-	-	-	-	-			-	-		-
		OVERA W	LL DIMI D	ENSION H			SEAT I W	DIMEN D		н	B	ACK DI W		IONS H
Minotaur - Work Stool COM Yardage: N/A Freight Class: 300	10" Pneumatic	14	14	31	1		14	-	21.5	-31.5		-		-
Product Weight (lbs.): 22 Cubic Feet Per Carton: 14.5	Ergonomic Features: C	RTA 00		FedEx	ups									
			1	2	3	4	5	6	7	8	9	10	11	12
		9624-50	-	550	577	612	655	-	-	-	-	-	-	-
с II II		OVERA W	LL DIMI D	ENSION H			SEAT I W	DIMEN D		н	B	ACK D		IONS H
<b>Minotaur - Heavy Duty Work Stool</b> COM Yardage: N/A Freight Class: 300		14	14	27.	.5		14		2	7.5		-		-
Product Weight (Ibs.): 22 Cubic Feet Per Carton: 14.5		RTA 00		FedEx	ups.									

# I INDUSTRIAL

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	DESCRIPTION	FEATURES	MODEL#				STA	NDARD T	EXTILE GRA	DES			
$ \begin{aligned} &                                    $				1					7	89	10	11	12
Normal control with Stand provide Stand			9632-50	-	593	620	655 6	99 -	-		-	-	-
SPACE: 00 11 00 11   10													NS
Rede: View Province Control on the Co	COM Yardage: 0.75		16	16	32.5	ō	14	-	32.5		-	-	
$ \frac{9662-30}{1165} - 1165 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - $	Product Weight (Ibs.): 19		RTA 00	I	FedEx	ups							
$ \frac{1}{10^{10}} \frac{1}{10^{10}}$			0000 50		2	3	4	56	7	89	10	11	12
W     D     H     W     D     H     W     D     H     W     H       Minitary Work Stead Task Grid Field Tiles 20 Freder: Work Stead Task Freder: Work Stead Tas			9002-50	1145	-	-	-		-		-	-	-
Child Name:   C Pourunaic     Difference Control: 13   Egonomic Features:   C <thc< th=""><th>all a</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>В</th><th></th><th></th><th>NS</th></thc<>	all a									В			NS
Deduct Production: 13   Engination: 13   Engine information: 13   Engin (first information: 13)   Eng	COM Yardage: N/A	5" Pneumatic	18	21	32		18	16.5-1	9 14-19		16.5	16	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Product Weight (Ibs.): 26		RTA 2	I	FedEx	úps							
$ \frac{1}{100} + 1$					2	3	4	56	7	89	10	11	12
W     D     H     W     D     H     W     D     H     W     H       Mindsar- Work Stol Task COM fradge, NA Freight Class: 250 Poduct Weight (lbs. 33 Cubic Feet Per Carton: 13     10" Pneumatic Ergonomic Features: C, E     Feed Ex     V     18     20.5     42     18     16.5     16.5     16.5     16.5       Mindsar- Stol Foduct Weight (lbs. 23) Cubic Feet Per Carton: 13     If Pneumatic Ergonomic Features: C, E     Feed Ex     V     V     V     8     9     10     1     12       9664-50     1291     0     0     1     1     2     3     4     5     6     7     8     9     10     1     12       9664-50     1291     0     1     1     2     3     4     5     6     7     8     9     10     11     12       9664-50     1291     0     18     20     32     18     16     14-19     16.5     125-19       OM and age NA Freigh Class: 200 Product Weight (lbs. 30) Cubic Feet Per Carton: 13     5			9663-50	1363	-	-	-		-		-	-	-
COM randings: N/A Product Weight (lbs.): 33 Cubic Free Per Carton: 13   If 0° Pneumatic     Frequencies: C, E   Fred::::::::::::::::::::::::::::::::::::													NS
Cubic Feet Par Carton: 13   C, E   Feedex   Image: Carton: 13   C, E   Feedex   Image: Carton: 13   Image: Ca	COM Yardage: N/A Freight Class: 250		18	20.5	42		18	16.5-1	9 20-30		16.5	16.5	
9664-50   1291   -			RTA 2		FedEx	úps							
$\frac{1}{1} = \frac{1}{1} + \frac{1}{1} = \frac{1}$			0664 60		2	3	4	56	7	89	10	11	12
W     D     H     W     D     I     I     I     I     I     I     I     I     I     I     I     I     I     I     I     I     I     I			9004-50	1291	-	-	-		-		-	-	-
COM Yardage: N/A Freight Class: 250 Product Weight (lbs.): 30 Cubic Feet Per Carton: 13   Ergonomic Features: C, D   Ergonomic Features: C, D   FeedEx   Image: Second Seco	and the second s												NS
Product Weight (lbs.): 30 Cubic Feet Per Carton: 13   Ergonomic Features: C, D   BTA 2   FeedEx   Image: Comparison of the comp	COM Yardage: N/A	5" Pneumatic	18	20	32		18	16	14-19		16.5	12.5-1	9
9665-50 1506	Product Weight (Ibs.): 30		RTA 2	I	FedEx	úps							
OVERALL DIMENSIONS     SEAT DIMENSIONS     BACK DIMENSIONS					2	3	4	56	7	89	10	11	
			9665-50	1506	-	-	-		-		-	-	-
v													NS
Minotaur - Stool Posture Task     18     20     42     39     16     20.5-30.5     16.5     12.5-19       COM Yardage: IV/A     10" Pneumatic     5     10.5     12.5-19     10.5     1	COM Yardage: N/A	10" Pneumatic	18	20	42		39	16	20.5-30.	.5	16.5	12.5-1	9
Freight Class: 250 Product Weight (lbs.): 33 Ergonomic Features:   Qubic Feet Per Carton: 13 C, D	Product Weight (Ibs.): 33		RTA 2	I	FedEx	úps							

# **INDUSTRIAL** I

DESCRIPTION	FEATURES	MODEL#				ST	ANDA	RD TEX	(TILE G	RADE	S			
			1	2	3	4	5	6	7	8	9	10	11	12
	ADJUSTMENTS (2) Preumatic seat height (3) Book angle (4) Seat angle	9666-50	1489	-	-	-	-	-	-	-	-	-	-	-
	(6) Back/lumbar height	OVERA		NSIONS	;	5	SEAT D	IMENS	SIONS		В	ACK DI	MENS	IONS
		w	D	н		N	1	D	H	I		w	l	ł
<b>Minotaur - Stool Operator</b> COM Yardage: N/A Freight Class: 250	5" Pneumatic	18	20.5	32		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	edlEx	ups									
			1	2	3	4	5	6	7	8	9	10	11	12
	AJUSTNENTS (2) Preumatic seat height (3) Bock angle (4) Seat angle	9667-50	1707	-	-	-	-		-	-	-	-	-	
	(6) Back/lumbar height			NSIONS	5		SEAT D	IMENS	SIONS			ACK DI	MENS	IONS
v    v		w	D	Н		N	1	D	ŀ	ł		w		1
Minotaur - Stool Operator COM Yardage: N/A Freight Class: 250	10" Pneumatic	18	20.5	42		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									



## **INDUSTRIAL - WIPE DOWN**

#### WIPE DOWN - SEATING

# model 9632-64

\* Images shown are for illustration purposes only.

model 9667-64



immediate clean up of

dust, dirt or powder.

hospitals and forensic labs

- All chairs have a chrome back upright. requiring regular and
  - Standard with a five-legged, heavy duty molded base in Black.

• \*Wipe Down models have a black pneumatic

• Minotaur Wipe Down models have comfortable

· Chip/corrosion/humidity resistant pneumatic lift

• Stools have a 5" or 10" black pneumatic cylinder.

Black, self-skinned polyurethane seats and backs.

- No arms are available for any work stools.
- All Bench Stools have chrome frames.

STANDARD FEATURES

cylinders and frames.

cylinder.

· Work Stools are shipped fully set-up.

#### **OPTIONAL FEATURES**

· Work stools are available with optional C5 casters at no charge. Please Specify.

- See back of this section for additional arm or caster options.
- ٠ 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#				c.				GRADE	e			
			1	2	3	4	5	6	7	8	9	10	11	12
		9602-64	\$723	•	-	-	-	•	•	-			-	-
		OVERA W	LL DIME D	NSIONS H			SEAT I N	DIMEN D		; H	E	ACK D W		IONS H
<b>finotaur - Work Stool</b> OM Yardage: N/A reight Class: 250	5" Pneumatic	14	14	17.5		1	4	-	15	5-20		-		-
roduct Weight (lbs.): 14 Jubic Feet Per Carton: 6.5	Ergonomic Features: C	RTA 00	I	edEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9604-64	\$798	-	-	-	-	-	-	-	-	-	-	
			LL DIME D	NSIONS H			SEAT I				E	ACK D		IONS H
		w					N	D		H		w		
OM Yardage: N/A	10" Pneumatic	14	14	26.5			<b>N</b> 14	D -		<b>н</b> 5-31.5		•		-
OM Yardage: N/A reight Class: 250 roduct Weight (Ibs.): 20	10" Pneumatic Ergonomic Features: C		14		ūps							-		-
DM Yardage: N/A eight Class: 250 oduct Weight (Ibs.): 20	Ergonomic Features:	14	14	26.5	_						9	- 10	11	- 12
:OM Yardage: N/A reight Class: 250 Iroduct Weight (Ibs.): 20	Ergonomic Features:	14	14	26.5 <b>edEx</b>	(IPS	1	4	-	21.5	5-31.5	9			
OM Yardage: N/A reight Class: 250 roduct Weight (Ibs.): 20	Ergonomic Features:	14 RTA 00 9611-64	14 1 \$871	26.5 •ed × 2	قوته ع	4	4 5 -	- 6 -	21.5 7 -	5-31.5 8 -	-	- 10 -	11	- 12
OM Yardage: N/A reight Class: 250 roduct Weight (Ibs.): 20	Ergonomic Features:	14 RTA 00 9611-64	14 I	26.5 •ed × 2	قوته ع	4	4	- 6 -	21.5 7 - SIONS	5-31.5 8 -	-		11 - IMENS	- 12
Ainotaur - Work Stool :0M Yardage: N/A reight Class: 250 Toduct Weight (Ibs.): 20 aubic Feet Per Carton: 9.5 Winotaur - Work Stool :0M Yardage: N/A :0M Yardage: N/A :0M Yardage: X/A	Ergonomic Features:	14 RTA 00 9611-64 OVERA	14 1 \$871	26.5 FedEx 2 -	<b>3</b> -	4	4 5 - SEAT I	- 6 - DIMEN	21.5 7 - SIONS	5-31.5 8 -	-	- 10 - <b>:</b>	11 - IMENS	- 12 - SIONS



# INDUSTRIAL - WIPE DOWN

DESCRIPTION	FEATURES	MODEL#					STAND	ARD TE	XTILE	RADE	s			
			1	2	3	4	5	6	7	8	9	10	11	12
$\bigcap$		9612-64	\$941		•	•	-	•		-	-		-	-
$\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{$														
SE		OVERA		NCION			OF AT		CIONC				INACNIC	IONE
		W	D	INSION: H			W	DIMEN D	SIUNS	I	E	ACK D W		H
Minotaur - Work Stool COM Yardage: N/A	10" Pneumatic	14	14	31			14	-	21.5-	31.5		-		-
Freight Class: 250 Product Weight (Ibs.): 22	Ergonomic Features:													
Cubic Feet Per Carton: 13.75	C	RTA 00												
E)			1	2	3	4	5	6	7	8	9	10	11	12
		9624-64	\$723	-	-	-	-	-	-	-	-	-	-	-
		OVERA	LL DIME	NSION	S		SEAT	DIMEN	SIONS		E	ACK D	IMENS	IONS
U		w	D	H			w	D	ŀ	ł		w		H
Minotaur - Heavy Duty Work Stool COM Yardage: N/A		16	16	27.	5		14	-	27	.5		-		-
Freight Class: 250 Product Weight (Ibs.): 17 Cubic Feet Per Carton: 5.5		RTA 00		FedEx	úps									
		_												
		9632-64	1 \$755	2	3	4	5	6	7	8	9	10	11	12
		3032-04	\$100	-	-	-	-	-	-	-	-	-	-	-
		OVERA W	LL DIME D	ENSION: H			SEAT W	DIMEN D	SIONS H	1	B	ACK D W		IONS H
H Minotaur - Heavy Duty Work Stool		16	16	32.			14	-	32			-		
COM Yardage: N/A Freight Class: 250		10	10	52.	0		14		52					
Product Weight (Ibs.): 19 Cubic Feet Per Carton: 5.5		RTA 00	I	FedEx	úps									
			1	2	3	4	5	6	7	8	9	10	11	12
		9662-64	\$1015		-	-	-	-	-	-	-	-	-	-
A DECEMBER OF A														
		01/59.4					05.47				_			
6 6		W	LL DIME D	ENSION: H			W	DIMEN D	SIUNS	I	E	ACK D W		H
Minotaur - Work Stool Task COM Yardage: N/A	5" Pneumatic	18	21	32			18	16.5-19	9 14-	19		16.5		16
Freight Class: 250 Product Weight (Ibs.): 26	Ergonomic Features:							_						
Cubic Feet Per Carton: 13	C, E	RTA 00				FedE	× 4	os						
			1	2	3	4	5	6	7	8	9	10	11	12
		9663-64	\$1231	-	-	-	-	-	-	-	-	-	-	-
				NSION				DIMEN			E	BACK D		
e II e		w	D	H			w	D	ŀ	ł		w		H
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 (Ibs.): 33	Ergonomic Features:	RTA 00			Fee	dEx	ups							
Cubic Feet Per Carton: 13	C, E	117450			re	LX.								

# I INDUSTRIAL - WIPE DOWN

DESCRIPTION	FEATURES	MODEL#				S	TANDA	RD TE	XTILE	GRADE	S			
		9664-64	<b>1</b> \$1159	2	3	4	-	6 -	7 -	8	9	10 -	-	-
		OVERA W	ALL DIME D	NSIONS H			SEAT D N	DIMEN D		; H	B	ACK DI W	MENS H	
<b>Minotaur - Stool Posture Task</b> COM Yardage: N/A Freight Class: 250	5" Pneumatic	0	0	0			18	16	14	l-19		16.5	12.5	-19
Product Weight (Ibs.): 30 Cubic Feet Per Carton: 13	Ergonomic Features: C, D	RTA 2	I	FedEx	ups									
			1	2	3	4	5	6	7	8	9	10	11	12
		9665-64	\$1374	-	-	-	-	-	-	-	-	-	-	-
							SEAT D				E	ACK DI		
		W	D	Н			N	D		Н		W	ŀ	
Minotaur - Stool Posture Task COM Yardage: N/A Freight Class: 250 Product Weight (lbs.): 33	10" Pneumatic Ergonomic Features:	0 rta 2	0	0 FedEx	ups		18	16	20.5	5-30.5		16.5	12.5	i-19
Cubic Feet Per Carton: 13	C, D			CULA										
	ADJUSTMENTS (2) Phaumatic seat height (3) Beak angle	9666-64	1 \$1363	-	3	-	-	-	7	-	9	10 -	-	-
	(4) Seat angle (6) Back/lumbar height	OVERA W	ALL DIME D	NSIONS H			SEAT D N	DIMEN D		; H	B	ACK DI W	MENSI H	
Minotaur - Stool Operator COM Yardage: N/A Freight Class: 250	5" Pneumatic	0	0	0			18	17	15	5-20		16.5	12.5	-19
Product Weight (Ibs.): 34 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	I	FedEx	úps									
(0000)			1	2	3	4	5	6	7	8	9	10	11	12
	ADUSTMENTS (2) Pheumaticsate height (3) Back angle	9667-64	\$1579	-	-	-	-	-	-	-	-	-	-	-
	(6) Back/lumbar height	OVERA W	ALL DIME D	NSIONS H			SEAT D N	DIMEN D		: H	B	ACK DI W	MENSI H	
Minotaur - Stool Operator COM Yardage: N/A	10" Pneumatic	18	20.5	н 42			18	<b>D</b> 17		<b>n</b>  -31		<b>vv</b> 16.5	12.5	
Freight Class: 250 Product Weight (lbs.): 35 Cubic Feet Per Carton: 13	Ergonomic Features: C, D, F, G	RTA 2	I	FedEx	ups									



#### 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.

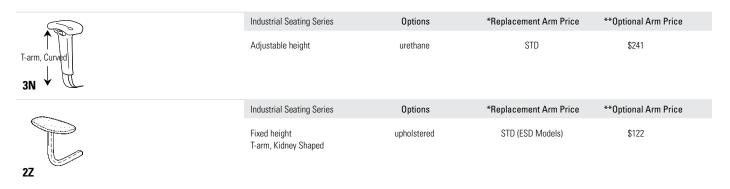
	STD	AL	F	0	OJ	TD	ZH	3N	4J	4M	4T	GL
GOAL	3N	NR	NR	42	106	42	NR	STD	139	77	77	NR
GRANADA	3N	83	201	42	106	42	0	STD	139	77	77	77

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

**NR** = OPTION NOT RECOMMENDED

#### INDUSTRIAL REPLACEMENT ARMS

Optional arms for INDUSTRIAL and ESD seating ONLY.



Notes:

\* Use this column to select another arm other than the one provided on your chair.

\*\* 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	\$25
٥		Available as a substitut	te for C56 glides on V	/ipe Down Work stoo	ls at no charç	je.
	C7R	Slipper Glide		All surface except ESD	1 each	\$27
		Standard on Industrial a	and Wipe Down Min	otaur Work stools.		
	C10R	Integrated Dual Wheel Rubber Coated Caster	Black	Vinyl, Marble, Hardwood Floor	1 each	\$47
CIOR		Standard on Industrial ,	Wipe Down Minota	ur stools and Granada	models	
	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	\$71
		Standard on Industrial of brake helps to prevent		-	e	
C65R	C65R	2" Dual Wheel Rubber Coated Caster	Black	All surfaces except ESD	1 each	\$40

#### INDUSTRIAL CASTERS NOTES:

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• 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.

