









ALIUT				
Super Heavy Duty 450	lbs, Capacity, 3" Hi	gh Resilient Density	Foam for Better (Comfo

Model	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Caster
<u>AL10-F</u>	Fabric	21"-31"	20" W x 18" D	15" W x 12" H	20"	Polished Aluminum	1
AL12-F	Fabric	17"-22"	20" W x 18" D	15" W x 12" H		Polished Aluminum	1
<u>PL10-F</u>	Fabric	21"-31"	20" W x 18" D	15" W x 12" H	20"	Black Nylon	1
<u>PL12-F</u>	Fabric	17"-22"	20" W x 18" D	15" W x 12" H		Black Nylon	1

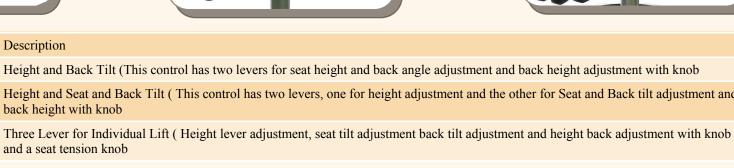
DLUK UPITUNS			
Pavarotti Group III			
100% Polyolefin,	tin 117, Sec. E	• CS-191-53, C	lass 1;
BIFMA X5.7-1991, • NFPA 260-1989, Class 1; UFAC B.S. 5852 Part 1			

Brown-371	Black-351	Grey-331	Grey-332	Blue-311	Blue-312	Navy-321	Burgundy-36

	Brown-3/1	Black-351	Grey-331	Grey-332	Blue-311	Blue-312	Navy-321	Burguna
MECH	ANISM OF	PTIONS						
					3/1			
		DLC					ST	







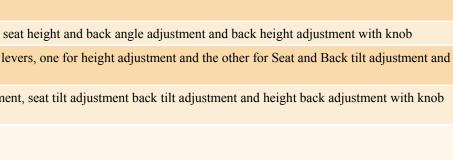


	DLC
Controls	Description
DLC	Height and Back Tilt (This control has two levers for seat height and back angle a
ST	Height and Seat and Back Tilt (This control has two levers, one for height adjust

C	
Footring	Description
<u> </u>	-
FR04	
FR04 FR05	Knobless Nylor The Footring is L Knobless Alum The Footring is

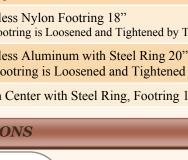


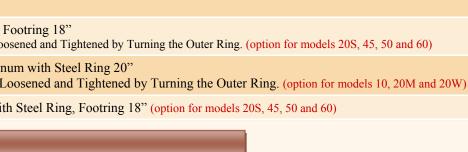




FOOTRING OPTIONS		

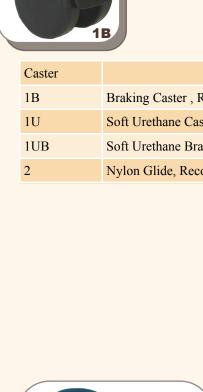
ARM REST OPTIONS



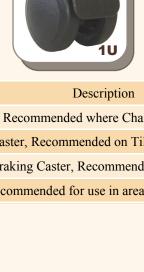




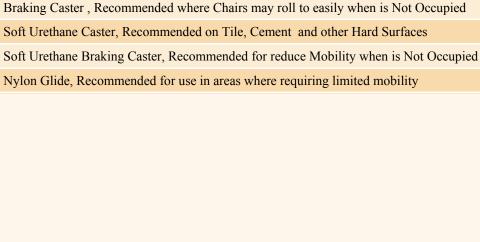




CASTER OPTIONS



10 SERIES



TA

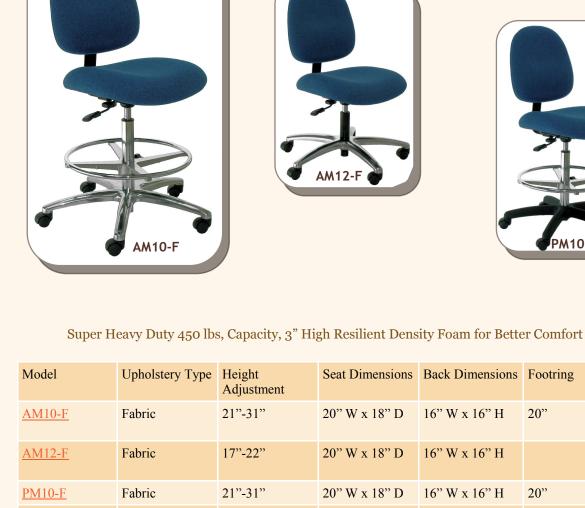


STANDARD FABRIC

INDUSTRIAL

SEATING, INC. (800) 486-9666

TAA



Fabric

Black-351

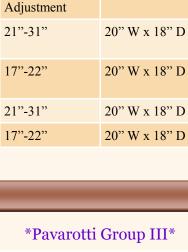
BIFMA X5.7-1991, • NFPA 260-1989, Class 1; UFAC B.S. 5852 Part 1

Grey-331

PM12-F

COLOR OPTIONS

Brown-371



Grey-332

Blue-311









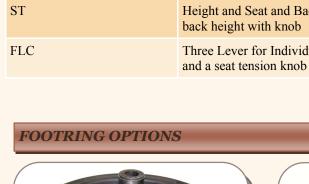
Blue-312

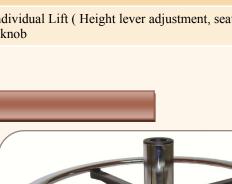
Navy-321

FR05

1UB











ARM REST OPTIONS

Description

Fixed Height and Width, Black

Fixed Height and Adjustable Width, Black

Adjustable Height and Adjustable Width

FR04

FR05

FR06

Arms

TF

TA

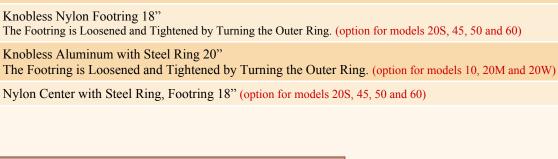
TAA

CASTER OPTIONS

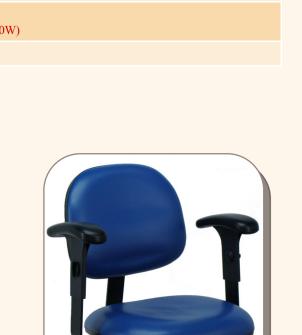
Caster 1B

1UB

2







TAA



Upholstery Type Height

BIFMA X5.7-1991, • NFPA 260-1989, Class 1; UFAC B.S. 5852 Part 1

Grey-331

Fabric

Fabric

Fabric

Fabric

Black-351

COLOR OPTIONS

Brown-371

Footring

FR04

FR05

FR06

MECHANISM OPTIONS

Model

<u>AE10-F</u>

<u>AE12-F</u>

<u>PE10-F</u>

<u>PE12-F</u>



Braking Caster, Recommended where Chairs may roll to easily when is Not Occupied

Soft Urethane Braking Caster, Recommended for reduce Mobility when is Not Occupied

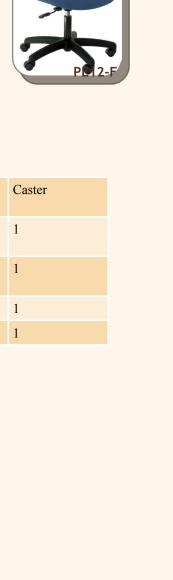
Soft Urethane Caster, Recommended on Tile, Cement and other Hard Surfaces

Nylon Glide, Recommended for use in areas where requiring limited mobility

10 SERIES



FR05



STANDARD FABRIC

Controls Description

FR04

Knobless Aluminum with Steel Ring 20"

Knobless Nylon Footring 18"

Description

Grey-332

Blue-311

Controls	Description						
DLC	Height and Back Tilt (This control has two levers for seat height and back angle adjustment and back height adjustment with knob						
ST	Height and Seat and Back Tilt (This control has two levers, one for height adjustment and the other for Seat and Back tilt adjustment and back height with knob						
FLC	Three Lever for Individual Lift (Height lever adjustment, seat tilt adjustment back tilt adjustment and height back adjustment with knob and a seat tension knob						
FOOTRING OPTIONS	FOOTRING OPTIONS						

The Footring is Loosened and Tightened by Turning the Outer Ring. (option for models 20S, 45, 50 and 60)

Nylon Center with Steel Ring, Footring 18" (option for models 20S, 45, 50 and 60)

The Footring is Loosened and Tightened by Turning the Outer Ring. (option for models 10, 20M and 20W)

Blue-312



Caster

1B

1U

1UB

ARM REST OPTIONS



Braking Caster, Recommended where Chairs may roll to easily when is Not Occupied

Soft Urethane Braking Caster, Recommended for reduce Mobility when is Not Occupied

Soft Urethane Caster, Recommended on Tile, Cement and other Hard Surfaces



2	Nylon Glide, Recommended for use in areas where requiring limited mobility