









Caster

9

**CONDUCTIVE FABRIC** 

MODEL Footring Height Back Base Drag Chain Seat Adjustment Dimensions Dimensions Conductive Fabric 21"-31" AM20S-FC 18"W x 18"D 16"W x 16"H 18" Polished No Aluminum

PM20S-FC Conductive Fabric 21"-31" 18"W x 18"D 16"W x 16"H 18" Black Nylon Yes 1  PM22S-FC Conductive Fabric 17"-22" 18"W x 18"D 16"W x 16"H No Black Nylon Yes 1  Conductive Seating Features: Industrial Seating™ conductive seating insures a safe, static-clear work area. All IS™ conductive seating models are equipped with conductive seat cushions, Back cushions, as well as all metal parts and the IS™ dual resistance system.	Aluminum  PM20S-FC Conductive Fabric 21"-31" 18"W x 18"D 16"W x 16"H 18" Black Nylon Yes 1									
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COLOR OPTIONS	COLOR OPTIONS									
		COLOR OF	PTIONS							
*IsStat Group IV Fabrics ESD*		• Mat	erial 98% Polyolefin, 2%	Carbon Infused Ny	Ion Surface Resist	ence: 10 omhs pe	r Square			

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Blue-412	Blue-413	Navy-421	Black-452	Grey-431	Charc44
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MECHANISM OPTIONS	

MECHANISM OPTIONS	



**FR04** 

Knobless Aluminum with Steel Ring 20"

Knobless Nylon Footring 18"

TF-BX-C

Description

Description

**ARM REST OPTIONS** 

Footring

FR04

FR05

FR06

Arms

TF-BX-C TA-BX-C

TAA-BX-C

Caster

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9U

9UB

11

**CASTER OPTIONS** 

Flamability: Pass California tech. Bulletin 117

DLC		ST

DLC	ST	

DLC	ST

DLC	ST	

DLC	ST

	DLC	ST
Controls	Description	

	DLC	ST
Controls	Description	

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	DLC	
Controls	Description	
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	DLC
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Controls	Description
DLC	Height and Back Tilt (This control has two levers for seat height and bac
ST	Height and Seat and Back Tilt (This control has two levers, one for heigh back height with knob

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DLC	Height and Back Tilt (This control has two levers for seat height and bac
ST	Height and Seat and Back Tilt ( This control has two levers, one for heig back height with knob
FLC	Three Lever for Individual Lift ( Height lever adjustment, seat tilt adjustment and a seat tension knob

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

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

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FOOTRING OPTIONS	

51	back height with knob
FLC	Three Lever for Individual Lift ( Height lever adjustment, seat tilt adjust and a seat tension knob
FOOTRING OPTIONS	

	and a seat tension knob	`	Z .	,	,	J
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)

Fixed Height and Width, with Chrome Arm Frames & ESD Arm Pads

Fixed Height and Adjustable Width, with Chrome Arm Frames & ESD Arm Pads

Adjustable Height and Adjustable Width, with Chrome Arm Frames & ESD Arm Pads

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

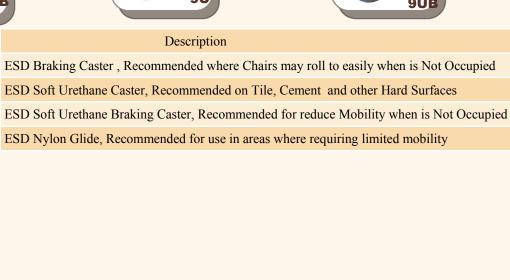
TA-BX-C

FLC	Three Lever for Individual Lift ( Height lever adjustment, seat tilt adjust and a seat tension knob
FOOTRING OPTIONS	

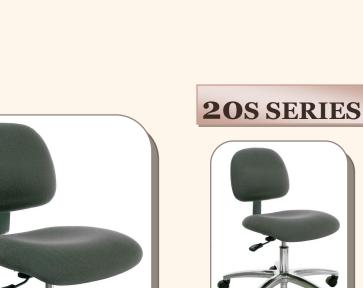
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FOOTRING OPTIONS	

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FOOTRING OPTIONS	

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FOOTRING OPTIONS	







AL20S-FC

Upholstery Type

Conductive Fabric 21"-31"

Conductive Fabric 17"-22"

Conductive Fabric 21"-31"

Conductive Fabric 17"-22"

Height

Adjustment

MODEL

AL20S-FC

AL22S-FC

PL20S-FC

PL22S-FC

**Conductive Seating Features:** 

metal parts and the IS™ dual resistance system.



Seat

Dimensions

18"W x 18"D

18"W x 18"D

18"W x 18"D

18"W x 18"D





Polished

Polished

Aluminum

Aluminum

Black Nylon

Black Nylon



Drag Chain

No

No

Yes

Yes



Caster

9

1

**INDUSTRIAL** 

**CONDUCTIVE FABRIC** 

TAA-BX-C

COLOR OPTIONS	

\*IsStat Group IV Fabrics ESD\*

Industrial Seating<sup>™</sup> conductive seating insures a safe, static-clear work area. All IS<sup>™</sup> conductive seating models are equipped with conductive seat cushions, Back cushions, as well as all

Back

Dimensions

15"W x 12"H

15"W x 12"H

15"W x 12"H

15"W x 12"H

18"

No

18"

No

|--|--|--|--|--|--|--|--|

Material 98% Polyolefin, 2% Carbon Infused Nylon
 Surface Resistence: 10 □ omhs per Square

## DLC Controls Description $\operatorname{DLC}$ 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

Footring

FR04

FR05

FR06

Arms

TF-BX-C

TA-BX-C

TAA-BX-C

**CASTER OPTIONS** 

**MECHANISM OPTIONS** 



Description

TF-BX-C

Description

ARM REST OPTIONS

Knobless Aluminum with Steel Ring 20"

and a seat tension knob

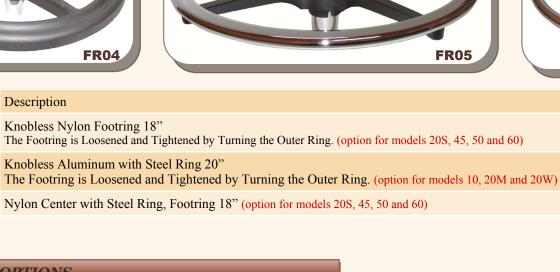


Fixed Height and Width, with Chrome Arm Frames & ESD Arm Pads

Description

Fixed Height and Adjustable Width, with Chrome Arm Frames & ESD Arm Pads

Adjustable Height and Adjustable Width, with Chrome Arm Frames & ESD Arm Pads



TA-BX-C

9UB

Three Lever for Individual Lift ( Height lever adjustment, seat tilt adjustment back tilt adjustment and height back adjustment with knob



TAA-BX-C



