



CONDUCTIVE VINYL

BENCH HEIGHT

10 SERIES



AL10-VCON



PL10-VCON

Super Heavy Duty 450 lbs, Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AL10-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	15"W x 12"H	20"	Polished Aluminum	No	9
PL10-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	15"W x 12"H	20"	Black Nylon	Yes	1



AM10-VCON



PM10-VCON

Super Heavy Duty 450 lbs, Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AM10-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	16"W x 16"H	20"	Polished Aluminum	No	9
PM10-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	16"W x 16"H	20"	Black Nylon	Yes	1



AE10-VCON



PE10-VCON

Super Heavy Duty 450 lbs, Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AE10-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	19"W x 16.5"H	20"	Polished Aluminum	No	9
PE10-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	19"W x 16.5"H	20"	Black Nylon	Yes	1

20S SERIES



AM20S-VCON



PM20S-VCON

Super Heavy Duty 450 lbs. Capacity, 2.5" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height	Seat	Back	Footring	Base	Drag Chain	Caster
AM20S-VCON	Conductive Vinyl	21"-31"	18"W x 18"D	16"W x 16"H	18"	Polished Aluminum	No	9
PM20S-VCON	Conductive Vinyl	21"-31"	18"W x 18"D	16"W x 16"H	18"	Black Nylon	Yes	1



AL20S-VCON



PL20S-VCON

Super Heavy Duty 450 lbs. Capacity, 2.5" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AL20S-VCON	Conductive Vinyl	21"-31"	18"W x 18"D	15"W x 12"H	18"	Polished Aluminum	No	9
PL20S-VCON	Conductive Vinyl	21"-31"	18"W x 18"D	15"W x 12"H	18"	Black Nylon	Yes	1

20M SERIES



AM20M-VCON



PM20M-VCON

Super Heavy Duty 450 lbs, Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AM20M-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	16"W x 16"H	20"	Polished Aluminum	No	9
PM20M-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	16"W x 16"H	20"	Black Nylon	Yes	1



AE20M-VCON



PE20M-VCON

Super Heavy Duty 450 lbs, Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AE20M-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	19"W x 16.5"H	20"	Polished Aluminum	No	9
PE20M-VCON	Conductive Vinyl	21"-31"	20"W x 18"D	19"W x 16.5"H	20"	Black Nylon	Yes	1

20W SERIES



AE20W-VCON



PE20W-VCON

Super Heavy Duty 450 lbs. Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AE20W-VCON	Conductive Vinyl	21"-31"	21.5" W x 18" D	19" W x 16.5" H	20"	Polished Aluminum	No	9
PE20W-VCON	Conductive Vinyl	21"-31"	21.5" W x 18" D	19" W x 16.5" H	20"	Black Nylon	Yes	1



AL20W-VCON



PL20W-VCON

Super Heavy Duty 450 lbs. Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AL20W-VCON	Conductive Vinyl	21"-31"	21.5" W x 18" D	15" W x 12" H	20"	Polished Aluminum	No	9
PL20W-VCON	Conductive Vinyl	21"-31"	21.5" W x 18" D	15" W x 12" H	20"	Black Nylon	Yes	1



AM20W-VCON



PM20W-VCON

Super Heavy Duty 450 lbs. Capacity, 3" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
AM20W-VCON	Conductive Vinyl	21"-31"	21.5"W x 18"D	16"W x 16"H	20"	Polished Aluminum	No	9
PM20W-VCON	Conductive Vinyl	21"-31"	21.5"W x 18"D	16"W x 16"H	20"	Black Nylon	Yes	1

45 SERIES



A45-VCON



P45-VCON

Super Heavy Duty 300 lbs, Capacity, 2.5" High Resilient Density Foam for Better Comfort, Rubber Edge Banding on Seat and Back for a good Protection of Fabric and Vinyl.

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
A45-VCON	Conductive Vinyl	21"-31"	18"W x 17"D	15.5"W x 13"H	18"	Polished Aluminum	No	9
P45-VCON	Conductive Vinyl	21"-31"	18"W x 17"D	15.5"W x 13"H	18"	Black Nylon	Yes	1

50 SERIES



50-VCON

Super Heavy Duty 300 lbs, Capacity, 2.5" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
50-VCON	Conductive Vinyl	19"-27"	18"W x 17"D	15"W x 12"H	18"	Black Nylon	Yes	1

60 SERIES



A60-VCON



P60-VCON

Super Heavy Duty 300 lbs, Capacity, 2.5" High Resilient Density Foam for Better Comfort, Rubber Edge Banding Protection on Seat & Back

MODEL	Upholstery Type	Height Adjustment	Seat Dimensions	Back Dimensions	Footring	Base	Drag Chain	Caster
A60-VCON	Conductive Vinyl	21"-31"	18"W x 17"D	15"W x 12"H	18"	Polished Aluminum	No	9
P60-VCON	Conductive Vinyl	21"-31"	18"W x 17"D	15"W x 12"H	18"	Black Nylon	Yes	1

Conductive Seating Features: Industrial Seating™conductive seating insures a safe, static-clear work area. All IST™ conductive seating models are equipped with conductive seat cushions, Back cushions, as well as all metal parts and the IST™ dual resistance system.

Isstat Group IV Vinyls ESD

- Surface Resistance: 10^7 to 10^9 Ohms per Square.
- Flamability: Pass California Tech Bulletin 117
- Carbon Filled Inner Layer



Blue-411

Black-451

Burgandy-461

OPTIONS



DLC



ST



FLC

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)



FR04



FR05



FR06

Footring	Description
FR04	Knobless Nylon Footring 18" The Footring is Loosened and Tightened by Turning the Outer Ring. (option for models 20S, 45, 50 and 60)
FR05	Knobless Aluminum with Steel Ring 20" The Footring is Loosened and Tightened by Turning the Outer Footring. (option for models 10, 20M and 20W)
FR06	Nylon Center with Steel Ring, Footring 18" (option for models 20S, 45, 50 and 60)



TF



TA



TAA

Arms	Description
TF	Fixed Height and Width, Black
TA	Fixed Height and Adjustable Width, Black
TAA	Adjustable Height and Adjustable Width



1B



1U



1UB



2

Caster	Description
1B	Braking Caster , Recommended where Chairs may roll to easily when is Not Occupied
1U	Soft Urethane Caster, Recommended on Tile, Cement and other Hard Surfaces
1UB	Soft Urethane Braking Caster, Recommended for reduce Mobility when is Not Occupied
2	Nylon Glide, Recommended for use in areas where requiring limited mobility



TF-BX-C



TA-BX-C



TAA-BX-C

Arms	Description
TF-BX-C	Fixed Height and Width, with Chrome Arm Frames & ESD Arm Pads
TA-BX-C	Fixed Height and Adjustable Width, with Chrome Arm Frames & ESD Arm Pads
TAA-BX-C	Adjustable Height and Adjustable Width, with Chrome Arm Frames & ESD Arm Pads



9B



9U



9UB



11

Caster	Description
9B	ESD Braking Caster , Recommended where Chairs may roll to easily when is Not Occupied
9U	ESD Soft Urethane Caster, Recommended on Tile, Cement and other Hard Surfaces
9UB	ESD Soft Urethane Braking Caster, Recommended for reduce Mobility when is Not Occupied
11	ESD Nylon Glide, Recommended for use in areas where requiring limited mobility