

- Executive, Conference & Lobby Seating







- Large Scale Ergonomic Executive



Ergonomic full-scale executive chair with Advanced Synchron control, adjustable angle headrest, air lumbar support, adjustable height and width armrests.





Panel arms with upholstered caps **419 SY CU**



Panel arms with soft poly caps **419 SY CP**



Adjustable height and width arms **419 SY**



—— Mid Scale Ergonomic Executive



Ergonomic mid-scale executive chair with Advanced Synchron control, adjustable angle headrest, air lumbar support, adjustable height and width armrests. 418 SY



Panel arms with upholstered caps **418 SY CU**



Panel arms with soft poly caps **418 SY CP**



Adjustable height and width arms **418 SY**



High Back Desk/Conference



High back Desk/Conference, Adjustable angle headrest, EZ-Tilt control, tension adjustable, upright tilt lock, pneumatic seat height, polished aluminum base and arms. POSH

429 EZ AA AB



Epoxy coated arms and base **429 EZ**



Polished aluminum arms and base with upholstered inset strips 429 EZ AA AB US



Epoxy coated arms and base with upholstered inset strips 429 EZ US



— Mid Back Desk/Conference



Mid back Desk/ Conference, EZ-Tilt control, tension adjustable, upright tilt lock, pneumatic seat height, polished aluminum base and arms. POSH

Model 428 EZ AA AB



Epoxy coated arms and base
428 EZ



Polished aluminum arms and base with upholstered inset strips 428 EZ AA AB US



Epoxy coated arms and base with upholstered inset strips 428 EZ US



– Posh Lobby & Guest Seating

POSH





Cantilever guest chair 422 BB



Jury base chair **428 EZ JB**



3 position beam
4203 SA

SITMATIC

Features

Chair Controls



Advanced Synchron Control (SY) State of the art synchronized motion with independent back angle adjustment, side actuated tilt tension and seat depth adjustment.



Easy-Tilt Control (EZ) A smooth riding, knee-tilt motion with tension adjustable, dual coil springs. Upright tilt-lock for close work.



ConferenceTilt Control (CT) Center-tilt rocking motion, adjustable tension and upright lock. Simple and budget-conscious.

POSH

Unique Posh Features



PressureCast[™] Foam

Ergonomic contouring of the seat shape and high-resiliency PressureCast[™] foam result in the most supportive and comfortable seat cushions possible.

Seating comfort is determined by how well the weight of the user is distributed over the seating surface. Uneven distribution causes pressure points that quickly become painful. The result is constant fidgeting by the user to relieve the pressure and loss of circulation.

Compare the pressure maps to the right. Sitmatic's PressureCast foam distributes the user's weight evenly. The typical gel or mesh seat produces dramatic pressure points indicated by the yellow/red hot spots.

		0.8	19	28	30	38	38	43	36	31	29	14	7.8	3.9	0.8	•	0	1
18		15	24	35	27	26	26	42	44	27	33	29	23	27	9.4	1.6	0	2
		12	28	35	28	23	39	26	46	35	44	31	43	30	21	3.9	0	3
16		8.6	21	30	35	33	22	30	30	50	60	56	55	26	45	20	0.8	4
14		7.8	18	25	22	42	24	30	37	74	80	67	47	44	37	45	5.5	5
	1	1.6	7.1	13	16	20	28	27	38	74	65	58	55	61	66	35	11	6
12		0	1.6	3.9	10	13	18	33	29	38	43	40	38	64	64	53	8.6	7
10		0	0	0.8	1.6	4.7	14	23	16	20	16	32	31	25	41	27	2.4	8
		0	0	0.8	1.6	3.1	6.3	13	18	28	50	52	60	66	65	52	22	9
80		0	1.6	5.5	6.3	18	26	29	43	64	70	65	60	64	68	54	24	10
60		0.6	7.1	21	26	27	23	28	30	67	90	94	64	54	53	45	17	1
00		4.7	13	33	35	21	27	31	27	51	53	67	50	35	33	29	13	2
40		6.3	24	33	35	26	30	27	33	40	44	48	45	27	21	15	3.1	13
		6.3	24	41	27	29	26	20	42	44	41	33	23	13	13	47	0.8	14
20		3.9	18	28	32	20	27	40	31	38	36	27	21	3.9	2.4	3.9	0	15
		0	14	30	32	31	35	25	28	23	11	6.3	2.4	0	1.6	2.4	0.8	16

BCDEFGHIJKLMNOP

Sitmatic Pressure Cast[™] Foam Even distribution of weight over seat

	Α	в	С	D	Е	F	G	н	1	J	к	L	м	Ν	0	Ρ	 2
1	0	0	2.4	7.8	18	20	23	24	24	18	17	11	3.9	0	0	0	ľ
2	3.1	4.7	35	41	53	46	43	50	39	36	24	19	13	6.3	0	0	1
3	7.8	20	42	67	64	47	61	52	36	27	35	24	20	10	0.8	0	
4	22	44	61	64	91	70	56	46	35	31	31	29	21	11	0.8	0	1
5	34	56	76	119	122	89	64	50	37	38	30	37	17	10	0	0	1
6	35	63	87	136	161	91	64	67	39	35	33	20	6.5	0.8	0	0	
7	37	43	56	75	49	63	61	51	35	36	14	4.7	1.6	0	0	0	1
8	26	27	43	39	36	46	20	17	7.8	24	0.8	0.8	0	0	0	0	١,
9	30	35	37	49	35	48	38	20	20	14	9.4	3.1	0	0	0	0	Ľ
10	37	50	64	63	89	89	67	53	49	33	35	26	7.8	1.6	0	0	8
11	32	47	74	140	200	138	85	66	41	35	27	30	25	11	0.8	0	Ι.
12	27	48	71	145	162	100	69	64	38	38	36	28	28	13	0	0	6
13	24	37	64	87	84	69	67	67	47	35	33	27	20	8.6	0	0	4
14	11	20	32	52	56	51	53	43	44	29	33	24	11	4.7	0	0	
15	3.1	7.1	11	31	50	47	53	46	26	26	13	6.3	2.4	0	0	0	2
16	2.4	0.8	1.6	3.1	13	21	13	14	6.3	3.1	0	0	0	0	0	0	١,

Typical Gel-Foam Seat Painful pressure points at buttocks

0.8	0.8	6.3	11	24	44	44	31	23	20	15	13	4.7	1.6	0	0		١,
1.6	16	17	34	49	42	60	60	30	29	21	11	13	12	1.6	0		20
16	23	35	56	59	55	56	42	45	30	22	16	13	16	7.8	0		
19	41	62	90	163	132	91	50	39	28	24	22	20	17	7.8	0		40
30	67	82	99	174	200	140	63	36	35	26	20	19	13	2.4	٥		00
32	80	86	83	80	138	89	56	31	27	20	7.1	3.9	3.1	0	0		60
12	45	53	42		11	4.7	12	4.7	0.8	0	0	0	0	0	0		80
43	95	121	135	87	62	46	58	36	35	28	13	4.7	1.6	0	0		
40	68	106	115	104	72	42	65	50	42	27	16	7.1	3.1	0.8	0		10
27	43	55	78	125	200	141	53	34	39	25	20	15	11	3.9	0		12
9.4	31	61	105	193	200	78	53	35	25	28	17	12	14	3.1	0		
3.1	31	35	53	73	71	55	46	35	31	21	27	12	11	4.7	0		14
0	7.1	13	20	46	43	42	49	30	24	24	16	13	8.6	0	0		16
	3.1 9.4 27 40 43 12 32 30 19 16 1.6	3.1 31 9.4 31 27 43 40 68 43 96 12 45 32 80 30 67 19 41 16 23 1.6 16	3.1 31 36 9.4 31 61 27 43 55 40 68 106 43 95 121 12 45 53 32 80 86 30 67 82 19 41 62 16 23 35	3.1 3.1 3.6 5.3 9.4 3.1 1 1.05 27 43 5.5 7.8 40 68 106 115 43 5.5 12 1.35 12 45 5.3 42 32 60 86 83 30 67 82 90 18 41 62 90 16 23 3.5 66 16 16 17 3.4	31 31 35 53 73 9.4 31 61 105 102 27 43 55 76 125 40 68 106 115 104 43 65 121 136 87 12 45 53 42 20 30 67 82 80 83 30 67 82 80 164 19 41 62 90 174 16 23 35 56 59 16 167 74 49	31 31 35 53 73 71 04 31 61 106 168 800 27 43 55 76 122 200 40 66 106 115 104 72 41 65 121 164 72 104 72 12 45 53 42 20 11 32 10 73 32 40 68 83 80 138 30 138 33 34 138 34	3.1 3.1 3.1 5.1 7.3 7.4 5.5 0.4 3.1 1.6 1.65 1.66 1.66 1.67 7 4.5 6.5 7.8 7.5 2.6 1.61 4.2 4.6 1.65 7.8 7.6 2.6 4.7 4.2 4.5 1.2 1.55 4.7 4.2 4.2 1.6 1.6 1.6 2.0 4.6 4.0 4.2 1.6	3.1 3.5 3.3 7.0 7.5 4.6 0.4 1.0 1.05 100 100 0.0 1.0 27 4.3 0.0 7.6 1.0 0.0 1.0 0.0 1.0 40 6.6 100 1.0	11 51 55 57 78 56 56 57 04 31 16 100 100 100 10 10 100 100 10 10 100 100 10 10 100 10	31 35 35 37 71 46 45 51 4 1 10 100 1	X X	1 35 55 27 75 64 45 55 21 21 4 1 15 150 150 75 160 150 </td <td>31 35 52 72 74 56 45 35 35 26 27 12 4 31 10 100<</td> <td>Xi Xi Xi<</td> <td>1 15 15 15 7 14 45 15 12 12 12 14 44 4 1 15 15 15 15 15 15 15 15 15 15 14 14 33 4 15 15 15 15 15 15 15 15 15 15 15 14 33 44 15 16 15 16 27 44 15 15 16 15 16 17 16 16 16 16 16 17 16 16 16 17 16 <th16< th=""> <th16< th=""> <th16< th=""></th16<></th16<></th16<></td> <td>1 3 3 4 5 3 3 3 2 1 1 4 5 4 1 5 1 2 3 3 3 2 2 1 1 4 5 4 1 5 1 2 3 3 3 3 2 1 1 4 4 5 4 4 5 1 5 3 3 3 3 1 1 3 3 3 3 1 1 3 3 3 3 1 1 3 3 3 3 1 1 3 3 3 3 3 3 1 1 3</td> <td>31 35 35 37 74 54 44 35 31 21 21 12 12 12 14 47 0 42 31 55 100 74 54 50 50 50 51 71 42 14 31 30 42 31 56 100 76 30 50 50 15 11 30 30 44 61 100 76 40 60 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40<!--</td--></td>	31 35 52 72 74 56 45 35 35 26 27 12 4 31 10 100<	Xi Xi<	1 15 15 15 7 14 45 15 12 12 12 14 44 4 1 15 15 15 15 15 15 15 15 15 15 14 14 33 4 15 15 15 15 15 15 15 15 15 15 15 14 33 44 15 16 15 16 27 44 15 15 16 15 16 17 16 16 16 16 16 17 16 16 16 17 16 <th16< th=""> <th16< th=""> <th16< th=""></th16<></th16<></th16<>	1 3 3 4 5 3 3 3 2 1 1 4 5 4 1 5 1 2 3 3 3 2 2 1 1 4 5 4 1 5 1 2 3 3 3 3 2 1 1 4 4 5 4 4 5 1 5 3 3 3 3 1 1 3 3 3 3 1 1 3 3 3 3 1 1 3 3 3 3 1 1 3 3 3 3 3 3 1 1 3	31 35 35 37 74 54 44 35 31 21 21 12 12 12 14 47 0 42 31 55 100 74 54 50 50 50 51 71 42 14 31 30 42 31 56 100 76 30 50 50 15 11 30 30 44 61 100 76 40 60 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 10 40 </td

Typical Mesh Seat Painful pressure points at buttocks



Rigid Steel Frame This rugged chassis ensures durability that far exceeds wood or plastic.



Headrest Adjustment An integrated adjustable headrest on high back models conforms to varying thoracic curvature.



Cast Aluminum Base The cast aluminum base is stronger and more durable than comparable plastic bases and is easier to recycle.

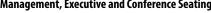


Green Check Certified Posh chairs are independently tested to exceed Green Building Council's LEED-CI Indoor Environmental Quality Standards. IEQ 4.5 and may comply with MRS 5.0.

SITMATIC

Exceptional Range of Seating Solutions









Occasional and Stacking Chairs



For further information on our comprehensive range of seating please visit our website or call our toll free number. Specifications are subject to change without notice.

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Posh designed by Abadie Design



Sitmatic seating has passed the stringent testing procedures established by; ANSI/ BIFMA and CAL 117.



Sitmatic literature is printed on certified recycled paper and paper from wellmanaged forests and controlled sources.



Our products are certified compliant for LEED-CI indoor environmental air quality. Choosing Sitmatic chairs for your work place contributes to a cleaner, safer, more sustainable environment.