

cerantola 

AKI

Operational seat

TECHNICAL DATA SHEET

**DESCRIPTION**

Operational seat

CERTIFICAZIONI CATAS
Testing Certification Research**FEATURES**

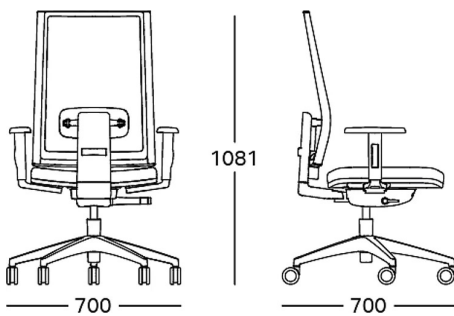
OUTDOOR



NOT STACKABLE



IGNIFUGA

DIMENSIONS**PLASTIC COLORS****NERO****Black**
RAL 9005**MESH COLORS****NERO****Black**
RAL 9005**FINISHING BASES****NERO****Black**
RAL 9005**CHROME****Chromed**
CROMATO

BACKRESTS

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
AKI/55	Black backrest with black mesh	>50%	PA FV	1490	5	48,0 x 65,0 x 53,0	60	137 x 102 x 160
AKI/54	Black backrest for net	>50%	PA FV	1400	10	48,0 x 65,0 x 53,0	160	137 x 102 x 201
AKI/93	Complete blade block kit	100%	POM	1630	10	47,0 x 41,0 x 32,0	240	124 x 102 x 138
SL09	Kit adjustable lumbar support in Black plastic	100%	POM	210	20	31,0 x 43,0 x 32,0	800	125 x 102 x 173

SEATS

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
SI10 18B	Seat with 18 studs	0%	WOOD	1580	-	-	500	120 x 102 x 150
SS14TRASLA	Seat with integrated slide	100%	PA FV+POM+FE	2530	4	49,0 x 49,0 x 23,5	96	120 x 102 x 158
SI11	Seat panel for SS14TRASLA	100%	PP	940	25	48,0 x 46,5 x 52,0	300	120 x 102 x 170
FOAM/01	Polyurethane foam	0%	PUR	630	12	67,0 x 52,0 x 47,5	192	135 x 102 x 206

ARMRESTS

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
BRC30	Pair of 3D adjustable armrests	>50%	PP+PA FV+POM+FE	1450	5	47,0 x 40,8 x 31,7	150	125 x 102 x 172
BRC36ST	Pair of 4D inclined plastic armrests with soft touch class A	>50%	POM+TPU+PA FV+PP+FE	2000	5	47,0 x 40,8 x 31,7	150	125 x 102 x 175
BRC37	Pair of 1D armrests	>50%	PA FV+POM+FE	1350	5	47,0 x 40,8 x 31,7	150	125 x 102 x 175

MECHANISMS

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
MS16	Syncron mechanism	>50%	PP+FE	4330	4	55,5 x 48,5 x 16,5	96	120 x 105 x 135
MS17	Sideshifter syncron mechanism	>50%	PP+FE	5350	4	57,5 x 48,5 x 19,5	96	120 x 105 x 140
MS13	Syncron mechanism	>50%	PP+FE	4100	4	46,0 x 38,0 x 32,0	64	120 x 102 x 155
MS14	Syncron mechanism with slider	>50%	PP+FE	5300	4	46,0 x 42,0 x 32,0	64	120 x 102 x 155
MS15	Class A self-weighing mechanism with 4 locking positions	>50%	PP+FE	3270	50	120,0 x 80,0 x 80,0	50	80 x 60 x 76

GAS

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
G03G	Gas lifting column	>50%	POM+FE	1070	20	51,0 x 34,0 x 11,0	700	122 x 102 x 70
G08	Gas Dattilo lowered column	>50%	PP+FE	1000	20	51,0 x 34,0 x 11,0	700	100 x 120 x 60
G09G	Embossed lowered Dattilo gas column	>50%	POM+FE	1000	20	51,0 x 34,0 x 11,0	700	100 x 120 x 60
G11G	Black gas lift class A	>50%	POM+FE	1000	20	51,0 x 34,0 x 11,0	700	100 x 120 x 60

BASE

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
R34	Base Ø 690	100%	AL	2100	5	67,0 x 67,0 x 57,0	60	120 x 105 x 185
R36	Base Ø 690 castor pin 11	100%	PA FV	1450	-	-	132	120 x 103 x 235
R46	Base Ø 690 castor pin 11	100%	PA FV	1720	-	-	148	120 x 105 x 231

BASE

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
R47	Base Ø 690	100%	AL	2500	5	65,0 x 65,0 x 36,0	100	106 x 120 x 195
R51	Base Ø710 P.11	100%	AL	2030	-	-	100	120 x 105 x 204

WHEELS AND FEET

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
RT08	Rubber black castor Ø 60 pin 11	>50%	PP+TPE+FE	112	150	27,0 x 41,0 x 47,0	-	-
RT09	Black castor Ø 55 pin 11	>50%	PP+TPE+FE	430	200	27,0 x 41,0 x 47,0	-	-
RT12	Black castor Ø 60 pin 11	>50%	PP+FE	92	150	27,0 x 41,0 x 47,0	-	-
RT16	Self-braking black castor Ø 60 pin 11 (Classe A)	>50%	PP+FE	91	150	27,0 x 41,0 x 47,0	-	-

SCREWS

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
VT04	Screw M6x45	50%	FE	11	900	20,0 x 29,0 x 10,0	-	-
VT21	Screw M8x30	50%	FE	16	200	20,0 x 29,0 x 10,0	-	-
VT64	Black galvanized screw 5x20	50%	FE	1	4500	20,0 x 29,0 x 10,0	-	-
VT37	Black self-tapping screw 4,2x16	50%	FE	2	6000	20,0 x 29,0 x 10,0	-	-
VT38	White galvanized self-tapping screw 4,2x16	50%	FE	2	6000	20,0 x 29,0 x 10,0	-	-
VT19	Screw M6x23	50%	FE	60	2000	20,0 x 29,0 x 10,0	-	-
VT07	Screw M6x17	50%	FE	60	2000	20,0 x 29,0 x 10,0	-	-

ACCESSORIES

CODE	DESCRIPTION	% REC.	MATERIAL	SINGLE WEIGHT g	PZ. BOX	DIM. BOX LxDxH cm	PZ. PALLET	DIM. PALLET WxDxH cm
APT01	Pad to be upholstered for headrest PGT01	>50%	PP	100	80	31,0 x 43,0 x 32,0	-	-
APT02	Pad to be upholstered for headrest PGT02	>50%	PP	240	10	34,5 x 27,0 x 21,0	-	-
APT03	Frame for headrest net PGT02	>50%	PP	90	10	34,5 x 27,0 x 21,0	-	-
APT04	Frame for headrest net PGT02	>50%	PP	130	10	34,5 x 27,0 x 21,0	-	-
CN01	Blaze/Titan block	100%	PA FV	70	120	31,0 x 43,0 x 32,0	-	-
CN02	Aki block	>50%	PA FV	70	300	34,0 x 28,0 x 21,0	-	-
PGT01	Height-adjustable headrest	>50%	PP	240	20	31,0 x 43,0 x 32,0	-	-
PGT02	Black headrest adjustable in height and depth	>50%	PP	320	10	47,0 x 40,8 x 31,7	-	-
CERN01	Anchor hinged sliding bracket arms	100%	PA FV+FE	70	100	34,5 x 27,0 x 21,0	-	-
ST19	Sliding bracket for armrest	100%	PA FV	170	100	47,0 x 40,8 x 31,7	-	-
VL04	Small wheel Ø30	>50%	PP+FE	48	350	58,5 x 37,5 x 27,5	-	-