

cerantola 

**AKI**

**Asiento operativo**

FICHA TÉCNICA

**DESCRIPCIÓN**

Asiento operativo

**CERTIFICAZIONI** CATAS  
Testing Certification Research**CARACTERÍSTICAS**

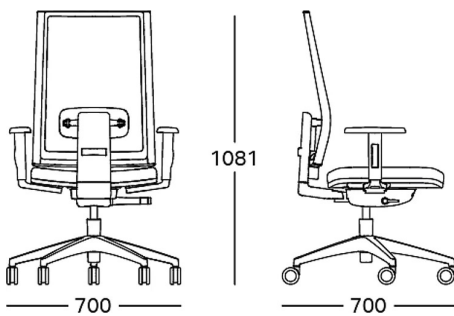
OUTDOOR



NO APILABLE



IGNIFUGA

**DIMENSIONES****COLORES PLÁSTICOS****NERO****Negro**  
RAL 9005**COLORES DE LA RED****NERO****Negro**  
RAL 9005**BASES DE ACABADO****NERO****Negro**  
RAL 9005**CHROME****Cromado**  
CROMATO

## RESPALDOS

| CÓDIGO | DESCRIPCIÓN                                    | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|--------|------------------------------------------------|--------|----------|-------------------|---------|---------------------------|-----------|---------------------|
| AKI/55 | Respaldo Negro con malla negra                 | >50%   | PA FV    | 1490              | 5       | 48,0 x 65,0 x 53,0        | 60        | 137 x 102 x 160     |
| AKI/54 | Respaldo Negro para malla                      | >50%   | PA FV    | 1400              | 10      | 48,0 x 65,0 x 53,0        | 160       | 137 x 102 x 201     |
| AKI/93 | Kit completo de bloque de cuchillas            | 100%   | POM      | 1630              | 10      | 47,0 x 41,0 x 32,0        | 240       | 124 x 102 x 138     |
| SL09   | Kit soporte lumbar regulable de plástico Negro | 100%   | POM      | 210               | 20      | 31,0 x 43,0 x 32,0        | 800       | 125 x 102 x 173     |

## ASIENTOS

| CÓDIGO     | DESCRIPCIÓN                         | % REC. | MATERIAL     | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|------------|-------------------------------------|--------|--------------|-------------------|---------|---------------------------|-----------|---------------------|
| SI10 18B   | Asiento con 18 tuercas              | 0%     | WOOD         | 1580              | -       | -                         | 500       | 120 x 102 x 150     |
| SS14TRASLA | Asiento con deslizamiento integrado | 100%   | PA FV+POM+FE | 2530              | 4       | 49,0 x 49,0 x 23,5        | 96        | 120 x 102 x 158     |
| SI11       | Panel asiento para SS14TRASLA       | 100%   | PP           | 940               | 25      | 48,0 x 46,5 x 52,0        | 300       | 120 x 102 x 170     |
| FOAM/01    | Espuma de poliuretano               | 0%     | PUR          | 630               | 12      | 67,0 x 52,0 x 47,5        | 192       | 135 x 102 x 206     |

## REPOSABRAZOS

| CÓDIGO  | DESCRIPCIÓN                                           | % REC. | MATERIAL            | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|---------|-------------------------------------------------------|--------|---------------------|-------------------|---------|---------------------------|-----------|---------------------|
| BRC30   | Par de reposabrazos 3D ajustables                     | >50%   | PP+PA FV+POM+FE     | 1450              | 5       | 47,0 x 40,8 x 31,7        | 150       | 125 x 102 x 172     |
| BRC36ST | Juego de reposabrazos 4D inclinado soft touch clase 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   | Par de reposabrazos 1D                                | >50%   | PA FV+POM+FE        | 1350              | 5       | 47,0 x 40,8 x 31,7        | 150       | 125 x 102 x 175     |

## MECANISMOS

| CÓDIGO | DESCRIPCIÓN                                                            | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|--------|------------------------------------------------------------------------|--------|----------|-------------------|---------|---------------------------|-----------|---------------------|
| MS16   | Mecanismo sincron                                                      | >50%   | PP+FE    | 4330              | 4       | 55,5 x 48,5 x 16,5        | 96        | 120 x 105 x 135     |
| MS17   | Mecanismo sincron del desplazador lateral                              | >50%   | PP+FE    | 5350              | 4       | 57,5 x 48,5 x 19,5        | 96        | 120 x 105 x 140     |
| MS13   | Mecanismo sincron                                                      | >50%   | PP+FE    | 4100              | 4       | 46,0 x 38,0 x 32,0        | 64        | 120 x 102 x 155     |
| MS14   | Mecanismo sincron deslizante                                           | >50%   | PP+FE    | 5300              | 4       | 46,0 x 42,0 x 32,0        | 64        | 120 x 102 x 155     |
| MS15   | Mecanismo de pesaje automático de clase A con 4 posiciones de bloqueo. | >50%   | PP+FE    | 3270              | 50      | 120,0 x 80,0 x 80,0       | 50        | 80 x 60 x 76        |

## GAS

| CÓDIGO | DESCRIPCIÓN                     | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|--------|---------------------------------|--------|----------|-------------------|---------|---------------------------|-----------|---------------------|
| G03G   | Columna de gas                  | >50%   | POM+FE   | 1070              | 20      | 51,0 x 34,0 x 11,0        | 700       | 122 x 102 x 70      |
| G08    | Columna de gas Dattilo          | >50%   | PP+FE    | 1000              | 20      | 51,0 x 34,0 x 11,0        | 700       | 100 x 120 x 60      |
| G09G   | Columna de gas Dattilo rebajada | >50%   | POM+FE   | 1000              | 20      | 51,0 x 34,0 x 11,0        | 700       | 100 x 120 x 60      |
| G11G   | Pistón de gas negro clase A     | >50%   | POM+FE   | 1000              | 20      | 51,0 x 34,0 x 11,0        | 700       | 100 x 120 x 60      |

## BASE

| CÓDIGO | DESCRIPCIÓN                 | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH 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 rueda p.11       | 100%   | PA FV    | 1450              | -       | -                         | 132       | 120 x 103 x 235     |
| R46    | Base Negra Ø 690 rueda p.11 | 100%   | PA FV    | 1720              | -       | -                         | 148       | 120 x 105 x 231     |

## BASE

| CÓDIGO | DESCRIPCIÓN    | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH 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 D.11 | 100%   | AL       | 2030              | -       | -                         | 100       | 120 x 105 x 204     |

## RUEDAS Y PIES

| CÓDIGO | DESCRIPCIÓN                              | % REC. | MATERIAL  | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|--------|------------------------------------------|--------|-----------|-------------------|---------|---------------------------|-----------|---------------------|
| RT08   | Rueda negra con goma Ø 60 rueda p.11     | >50%   | PP+TPE+FE | 112               | 150     | 27,0 x 41,0 x 47,0        | -         | -                   |
| RT09   | Rueda Ø 55 p. 11 Negro                   | >50%   | PP+TPE+FE | 430               | 200     | 27,0 x 41,0 x 47,0        | -         | -                   |
| RT12   | Rueda negra Ø 60 rueda p.11              | >50%   | PP+FE     | 92                | 150     | 27,0 x 41,0 x 47,0        | -         | -                   |
| RT16   | Rueda negra autofrenante Ø 60 rueda p.11 | >50%   | PP+FE     | 91                | 150     | 27,0 x 41,0 x 47,0        | -         | -                   |

## TORNILLOS

| CÓDIGO | DESCRIPCIÓN                                      | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|--------|--------------------------------------------------|--------|----------|-------------------|---------|---------------------------|-----------|---------------------|
| VT04   | Tornillo M6x45                                   | 50%    | FE       | 11                | 900     | 20,0 x 29,0 x 10,0        | -         | -                   |
| VT21   | Tornillo M8x30                                   | 50%    | FE       | 16                | 200     | 20,0 x 29,0 x 10,0        | -         | -                   |
| VT64   | Tornillo galvanizado negro 5x20                  | 50%    | FE       | 1                 | 4500    | 20,0 x 29,0 x 10,0        | -         | -                   |
| VT37   | Tornillo autorroscante negro 4,2x16              | 50%    | FE       | 2                 | 6000    | 20,0 x 29,0 x 10,0        | -         | -                   |
| VT38   | Tornillo autorroscante galvanizado blanco 4,2x16 | 50%    | FE       | 2                 | 6000    | 20,0 x 29,0 x 10,0        | -         | -                   |
| VT19   | Tornillo M6x23                                   | 50%    | FE       | 60                | 2000    | 20,0 x 29,0 x 10,0        | -         | -                   |
| VT07   | Tornillo M6x17                                   | 50%    | FE       | 60                | 2000    | 20,0 x 29,0 x 10,0        | -         | -                   |

## ACCESORIOS

| CÓDIGO | DESCRIPCIÓN                                           | % REC. | MATERIAL | PESO INDIVIDUAL g | PZ. BOX | DIM. CAJA CAJA ANxPxAl cm | PZ. PALET | DIM. PALET LxPxH cm |
|--------|-------------------------------------------------------|--------|----------|-------------------|---------|---------------------------|-----------|---------------------|
| APT01  | Panel para reposacabezas PGT01 para tapizar           | >50%   | PP       | 100               | 80      | 31,0 x 43,0 x 32,0        | -         | -                   |
| APT02  | Panel reposacabezas PGT02 para tapizar                | >50%   | PP       | 240               | 10      | 34,5 x 27,0 x 21,0        | -         | -                   |
| APT03  | Panel para malla para reposacabezas PGT02             | >50%   | PP       | 90                | 10      | 34,5 x 27,0 x 21,0        | -         | -                   |
| APT04  | Panel con malla para reposacabezas PGT02              | >50%   | PP       | 130               | 10      | 34,5 x 27,0 x 21,0        | -         | -                   |
| CN01   | Bloque Blaze/Titan                                    | 100%   | PA FV    | 70                | 120     | 31,0 x 43,0 x 32,0        | -         | -                   |
| CN02   | Bloque Aki                                            | >50%   | PA FV    | 70                | 300     | 34,0 x 28,0 x 21,0        | -         | -                   |
| PGT01  | Reposacabezas regulable en altura                     | >50%   | PP       | 240               | 20      | 31,0 x 43,0 x 32,0        | -         | -                   |
| PGT02  | Reposacabezas regulable en altura y profundidad negro | >50%   | PP       | 320               | 10      | 47,0 x 40,8 x 31,7        | -         | -                   |
| CERN01 | Bisagra de enclaje soporte deslizante brazos          | 100%   | PA FV+FE | 70                | 100     | 34,5 x 27,0 x 21,0        | -         | -                   |
| ST19   | Soporte deslizante para brazos                        | 100%   | PA FV    | 170               | 100     | 47,0 x 40,8 x 31,7        | -         | -                   |
| VL04   | Rueda pequeña Ø30                                     | >50%   | PP+FE    | 48                | 350     | 58,5 x 37,5 x 27,5        | -         | -                   |