



215003N12H1

**Schienale** alto con struttura portante in polipropilene.  
**Retro schienale** in polipropilene.  
**Sedile:** struttura interna portante in multistrato di faggio.  
**Sottosedile** in polipropilene.  
**Imbottitura** in poliuretano espanso.  
**Braccioli** fissi o regolabili in nylon.  
**Meccanismo** synchron o contatto permanente.  
**Gas:** sistema di regolazione altezza sedile tramite alzata a gas.  
**Base** 5 razze in nylon o alluminio.  
**Ruote** piroettanti a doppio battistrada.

**Backrest:** High backrest with load-bearing structure made of polypropylene.  
**Outer backrest** made of polypropylene.  
**Seat:** internal load-bearing structure made of beech multilayer.  
**Padding** made of foamed polyurethane.  
**Underseat** made of polypropylene.  
 Fixed or adjustable **armrests** made of nylon.  
 Synchron **mechanism** or permanent contact.  
**Gas:** height-adjustment system by gas lift.  
 5-spoke **base** made of nylon or aluminum.  
 Pirouetting **castors** with double tread.



214003N12H1

**Schienale** basso con struttura portante in polipropilene.  
**Retro schienale** in polipropilene.  
**Sedile:** struttura interna portante in multistrato di faggio.  
**Sottosedile** in polipropilene.  
**Imbottitura** in poliuretano espanso.  
**Braccioli** fissi o regolabili in nylon.  
**Meccanismo** synchron o contatto permanente.  
**Gas:** sistema di regolazione altezza sedile tramite alzata a gas.  
**Base** 5 razze in nylon o alluminio.  
**Ruote** piroettanti a doppio battistrada.

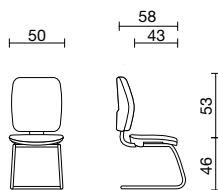
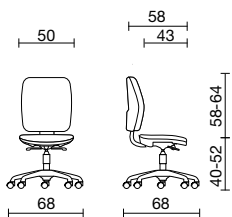
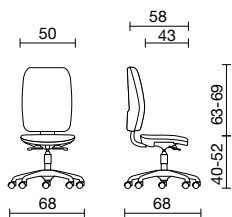
**Backrest:** Low backrest with load-bearing structure made of polypropylene.  
**Outer backrest** made of polypropylene.  
**Seat:** internal load-bearing structure made of beech multilayer.  
**Padding** made of foamed polyurethane.  
**Underseat** made of polypropylene.  
 Fixed or adjustable **armrests** made of nylon.  
 Synchron **mechanism** or permanent contact.  
**Gas:** height-adjustment system by gas lift.  
 5-spoke **base** made of nylon or aluminum.  
 Pirouetting **castors** with double tread.



2145N

**Schienale** basso con struttura portante in polipropilene.  
**Retro schienale** in polipropilene.  
**Sedile:** struttura interna portante in multistrato di faggio.  
**Sottosedile** in polipropilene.  
**Imbottitura** in poliuretano espanso.  
**Braccioli** fissi in nylon.  
**Telaio** slitta in acciaio ad alta resistenza.

**Backrest:** Low backrest with load-bearing structure made of polypropylene.  
**Outer backrest** made of polypropylene.  
**Seat:** internal load-bearing structure made of beech multilayer.  
**Padding** made of foamed polyurethane.  
**Underseat** made of polypropylene.  
 Fixed **armrests** made of nylon.  
 Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type A DL81

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UNI EN 16139

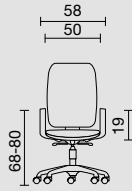
COLORI PLASTICHE  
PLASTIC COLOURS



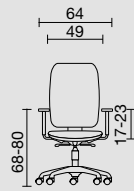
Grigio / Grey Nero / Black

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.  
 UPHOLSTERY: See section upholstery options.

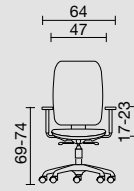
BRACCIOLI / ARMS



**FC / FS**  
Bracciolo fisso in PP e Nylon nero/grigio.  
Fixed polypropylene armrest and fixed nylon armrest - black/grey.



**RA / RE**  
Bracciolo regolabile in altezza in nylon nero/grigio.  
Height-adjustable armrest made of black/grey nylon.



**RB**  
Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.  
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS



**P2 / P5**  
Contatto permanente con sistema regolazione schienale nero/grigio.  
Permanent contact with adjustment system of backrest. Available in black/grey version.



**S1**  
Meccanismo synchron con 4 posizioni di blocco.  
Synchron mechanism with 4 blocking positions.



**S2**  
Meccanismo synchron con 4 posizioni di blocco e traslatore.  
Synchron mechanism with 4 blocking positions and seat slider.



**S3**  
Meccanismo synchron con 5 posizioni di blocco, traslatore e variatore di assetto del sedile.  
Synchron mechanism with 5 blocking positions, seat slider and seat angle adjustment.

STANDARD

BASI / BASES



**12**  
Base arcuata in nylon.  
Arched base made of nylon.



**14**  
Base arcuata in nylon grigio.  
Arched base made of grey nylon.



**17**  
Base arcuata in alluminio lucidato.  
Arched base made of polished aluminum.

OPTIONAL

STANDARD

RUOTE / CASTORS



**H1 / H3**  
Ruota in nylon nera/grigia con battistrada duro Ø50.  
Black nylon/grey castor with hard tread Ø50.



**H2**  
Ruota in nylon nera autofrenante con battistrada duro Ø50.  
Self-braking black nylon castor with hard tread Ø50.



**W1**  
Ruota gommata con battistrada morbido Ø50.  
Rubber castor with soft tread Ø50.



**W2**  
Ruota gommata autofrenante con battistrada morbido Ø50.  
Self-braking rubber castor with soft tread Ø50.

OPTIONAL