

# START OPERATIVE



P401 Y BRN20

## CARATTERISTICHE TECNICHE

### SEDILE

multistrato in legno.

### SCHIENALE

polipropilene rinforzato.

### CARTER ESTERNI

polipropilene.

### IMBOTTITURA

espanso spessore cm 4  
densità 25/21.

### BRACCIOLI

BR N20 in polipropilene regolabili  
in altezza.

BR JACK fissi in polipropilene.

### MECCANISMO

contatto permanente con  
schienale regolabile in  
altezza con sistema up-down.

### ELEVAZIONE

pompa a gas (certificata UNI 9084).

### RUOTE

Ø 50 in poliammide.

### BASE GIREVOLE

piramidale in nylon.

**\*\* DA ASSEMBLARE \*\***



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## TECHNICAL FEATURES

### SEAT

plywood.

### BACKREST

reinforced polypropylene.

### EXTERNAL COVERS

polypropylene.

### PADDING

polyurethane foam 4 cm thick  
density 25/21.

### ARMRESTS

BR N20 polypropylene  
height-adjustable.

BR JACK polypropylene fixed.

### MECHANISM

permanent contact mechanism  
height-adjustable backrest  
by up-down system.

**LIFT:** gas pump (UNI 9084 Certified).

**CASTORS:** polyamide Ø 50 mm.

**SWIVEL BASE:** pyramid-shaped  
nylon base.

**\*\* KNOCKED DOWN \*\***



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