JENIA MESH
OPERATIVE



P 106 D BRROBY GSROBY



a richiesta Normativa Europea
EN 1335-1 Tipo B DL 81/08

CARATTERISTICHE TECNICHE

SEDILE
pressato resinato a stampo.

SCHIENALE
polipropilene rinforzato.

CARTER ESTERNI
polipropilene.

IMBOTTITURA
sedile espanso spessore cm 4
densita' 40.

BRACCIOLI
BR ROBY in polipropilene regolabili
in altezza con traslatore pad.
BR 26 fissi in polipropilene.

MECCANISMO
contatto permanente o syncro
multi-block con sistema anti-shock.
Schienale regolabile in altezza
sistema up-down.

ELEVAZIONE
pompa a gas (certificata UNI 9084).

RUOTE
Ø 50 in poliammide.

BASE GIREVOLE
piramidale in nylon.

**** DA ASSEMBLARE ****



P 106 Y BR26



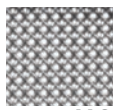
P 106 Y



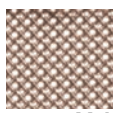
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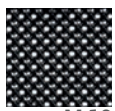
M 2



M 3



M 4



M 10

TECHNICAL FEATURES

SEAT
resin-treated agglomerate on mould.

BACKREST
reinforced polypropylene.

EXTERNAL COVERS
polypropylene.

PADDING
polyurethane foam seat 4 cm thick,
density 40.

ARMRESTS
BR ROBY polypropylene
height-adjustable with sliding pad.
BR 26 polypropylene fixed.

MECHANISM
permanent contact mechanism or
multi-block synchro mechanism
with shock-proof device.
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 ****