



C+P Double-tier locker, Basis PLUS, 6 cases, 1850x900x500mm, 7035/5010

Double-tier locker Basis PLUS, 3 compartments with 2 cases each, compartment widths 300 mm, body made of sturdy steel construction with high-quality enamel coating for high UV and corrosion resistance, inside each case 1 sturdy room rail made of oval profile with 2 anti-rotation sliding hooks, gliders as practical cabinet and floor protection, With floor glides as practical cabinet and floor protection, Door hangers right, Steel doors with soft stop and closed side profiles for high stability, ventilation slots at the top and bottom, suspension in stable pivot bolts, 6 Cylinder locks with 2 keys, locking circuit up to 1000 different key numbers, 6 Business card holder made of plastic, black, self-adhesive, incl. transparent film and white label for individual labeling, Dimensions (H x W x D): 1850 x 900 x 500 mm, Color: RAL 7035 Light grey, Doors: RAL 5010 Gentian blue

Product advantages:

- + 50% space saving due to double-tier design compared to the single-tier model
- + Body with ventilation openings at the top and bottom for optimum air circulation
- + Fronts with additional vent slots for even more effective ventilation



Door opening angle: 110

Substructure: Floor glider

Depth: 500

lock: cylinder lock

Total internal height: 1787

Body color: RAL 7035 light gray

Number of compartments: 3

Height: 1850

Width: 300

Opening dimensions door (height): 854

Front color: RAL 5010 gentian blue

Inner depth: 477

Guarantee: 3

Inner width other: 298

Opening dimensions door (width): 240

Weight: 48.62

€594.00*

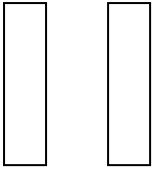
*List price excl. VAT plus shipping costs

C + P GmbH & Co. KG
GmbH & Co. KG
Boxbachstraße 1
35236 Breidenbach
USt.-ID: DE 183061659

Contact:
Telephone: +49 6465 919-0
Fax: +49 6465 919-200
Email: sales@cp.de

Terms and Conditions / Legal Notice / Privacy Policy





Many of our products are GS-tested by TÜV Thüringen. We will be happy to send you copies of the relevant certificates on request.

