

Item no.: 378141

## ME34BO - MEDIUM Bag for BattleTech - 76 Mechs

## from 48,86 EUR

Item no.: 378141 shipping weight: 0.30 kg Manufacturer: Feldherr

## Product Description

Practical shoulder bag incl. foam inserts for safe and convenient transport of up to 76 mechs. The 2 foam inserts with 10 compartments each are suitable for particularly large BattleMechs - you can safely stow up to four mech lances including accessories here. You can safely store up to 8 lances in the 2 foam inserts with 16 compartments each. The foam insert with 24 compartments is suitable for two mech companies including accessories. Our fine-pored foam naturally offers your battle machines the best possible protection against damage - delicate parts remain undamaged and applied paint does not scratch. Two matching foam lids complete the set. One lid is used to equalise the height of the two stacks of inserts in the MEDIUM bag. The other lid acts as a cover to ensure that no mech falls out of the inserts during transport by car or train. In addition to the large main compartment, the bag has a small compartment with a zip at the front. Details- fine-pored foam- Made in Germany- chlorine-free and acid-freeContents- 1 Feldherr MEDIUM bag- 2 half-size foam inserts with 10 compartments each for large mechs (HS035BT06)- 1 half-size foam insert with 24 compartments for mechs (HS060BT01)- 1 foam cover, 10 mm, as height compensation- 1 foam lidDimensionsHS050BT04- 2 compartments: 70 mm long x 52 mm wide x 40 mm deep-8 compartments: 70 mm long x 42 mm wide x 40 mm deep-8 compartments: 70 mm long x 35 mm wide x 25 mm deepHS035BT06- 16 compartments each 54 mm long x 35 mm wide x 25 mm deepHS036BT01- 24 compartments each 36 mm long x 33 mm wide x 50 mm deepHS035BT06- 16 compartments each 54 mm long x 35 mm vide x 25 mm deepHS036BT01- 24 compartments each 36 mm long x 33 mm wide x 50 mm deepHS036BT01- 30 mm x 330 mm x 140 mm

Specifications

Scan this QR code to view the product All details, up-to-date

All details, up-to-date prices and availability

