

BRETFORD BASICS™

WIDE BODY TV CART

BBC54-P4, BBC54-E4, & BBC54-M4

Designed for use with up to a 27" diagonal TV monitor. Maximum support and stability provided by wide body cart design and lower cabinet. Spacious, locking cabinet includes a rear grommet hole for cord management.



FEATURES

- Designed for use with up to a 27" diagonal TV monitor.
- Maximum support and stability provided by wide body cart design and lower cabinet.
- Spacious, locking cabinet includes a rear grommet hole for cord management.
- Solid steel construction with smooth, rounded edges.
- Environmentally-safe, powder paint finish.
- Rolls smoothly on 4" casters, all swivel, 2 locking.
- 54" height for optimal viewing.
- BBC54-E4 includes a UL-listed, 2-outlet electrical assembly with 20 foot power cord and built in cord winder, attaches to the top shelf using pre-drilled holes.
- BBC54-M4 includes a UL-listed, 3-outlet electrical assembly with 20 foot power cord and built in cord winder, attaches to the top shelf using pre-drilled holes.

DIMENSIONS

Overall: 32" w x 27-1/2" d x 54" h

Top and Middle Shelves: 32" w x 22" d

Top to Middle Shelf: 26-1/2"

Cabinet Interior: 30" w x 26" d x 16-3/4" h

COLOR & FINISH

Black (-BK) powder paint

STANDARD EQUIPMENT

32" w x 22" d Shelf (1)

30" w x 16-3/4" h x 26" d Cabinet (1)

Legs (4)

2-Outlet Electrical Unit (1) BBC54-E4 only

3-Outlet Electrical Unit (1) BBC54-M4 only

WEIGHT AND FREIGHT CLASS

BBC54-P4 94 lbs., Freight class 70 UPS.

BBC54-E4 96 lbs., Freight class 70 UPS.

BBC54-M4 96 lbs., Freight class 70 UPS.

Ships ready to assemble in one (1) carton pack.

CARTON DIMENSIONS & UPC CODE

Carton Pack: 30" w x 6" d x 51" h

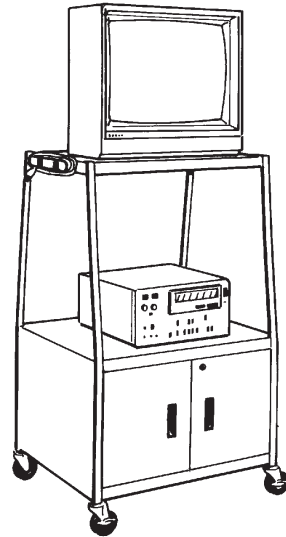
BBC54-P4 96633 11670

BBC54-E4 96633 11660

BBC54-M4 96633 11665

SUGGESTED SPECIFICATIONS

BBC54-P4 TV/VCR Cabinet Stand shall have one (1) 18 gauge steel shelf 32" w x 22" d. Shelf shall be press formed such that a 1/8" lip shall border the top surface on all four sides. Shelf shall have two (2) 3/16" diameter holes centered on both the right side and the left side to accept electrical assembly, unit standard on the BBC54-E4 & BBC54-M4. Each shelf corner shall have 13 gauge steel mounting bracket with 1/4" square head bolts and hex nuts that interlock with the leg assemblies to hold leg securely to table. Stand shall have wider bottom cabinet (30" w x 16-3/4" h x 27-1/2" d) of 18 gauge steel as its base. Cabinet shall have two (2) 20 gauge steel doors 15" w x 16-3/4" h with recessed handles. Each door shall be attached to a full-length piano hinge such that it will open 180 degree to allow each access to store equipment. One (1) door shall have lock with 16 gauge steel locking bar and retaining bracket. Legs shall be of 18 gauge 1" tubular steel. Each leg is 50" in length and angled such that the top shall fasten to 32" w x 22" d shelf and the bottom shall fasten to a 30" w x 16-3/4" h x 27" d cabinet. Stand shall be 54" h from the floor (including 4" casters). Each leg shall have a hard plastic caster



insert mounted in the bottom of the tube. Casters shall be mar-resistant black hard rubber and 4" in diameter. Each caster assembly shall have ball bearing swivel capabilities and steel construction. Two (2) casters shall have locking brakes. BBC54-E4 shall include an electrical assembly with two (2) grounded outlets and two (2) 3/16" diameter machine screws with wing nuts for mounting. BBC54-M4 shall include an electrical assembly with three (3) grounded outlets. Electrical assembly shall be UL Listed when attached to stand. Unit shall ship knocked down (KD) in one carton such that it may ship via United Parcel Service (UPS).

ELECTRICAL UNIT SPECIFICATIONS

BBC48-E4 shall include an electrical assembly with two (2) grounded outlets and two (2) 3/16" diameter machine screws with wing nuts for mounting. BBC48-M4 shall include an electrical assembly with three (3) grounded outlets and two (2) 3/16" diameter machine screws with wing nuts for mounting. Electrical assembly shall be UL Listed when attached to stand. separate electrical circuits. This is to prevent the overload and tripping of the circuit breaker.



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