

Arbor 9 Piece Dining Set HL-AR-CB-9DS

Product Images

















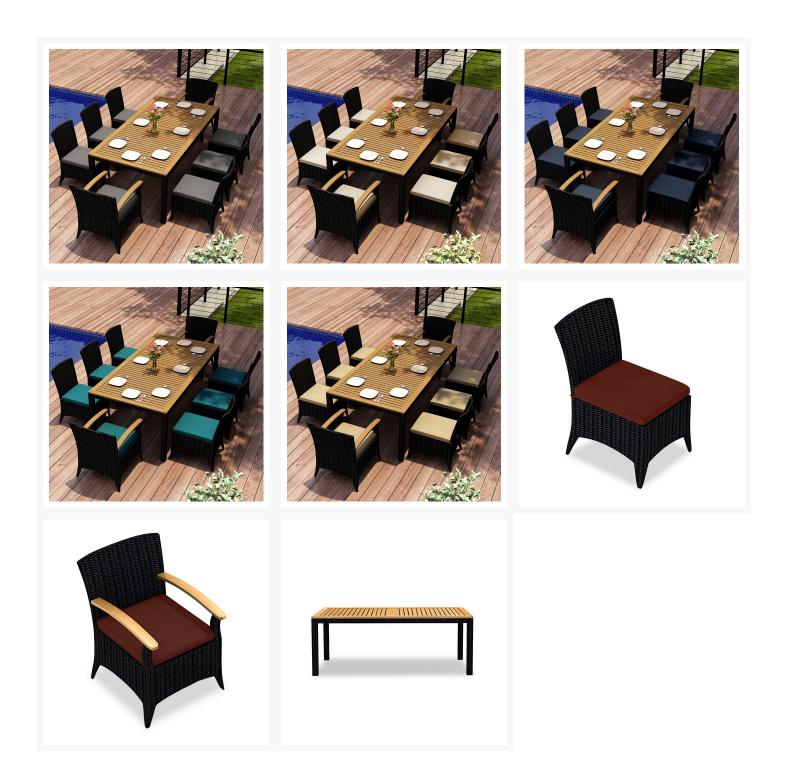












Description

Create the ultimate modern dining space outdoors with the Arbor 9 Piece Dining Set by Harmonia Living. This collection's gently flared edges, teak highlights and dark wicker finish give it a unique visual appeal, while sturdy, all-weather construction ensures lasting performance across the seasons. The wicker is made with durable High-Density Polyethylene (HDPE) and finished in a beautifully textured Coffee Bean color, which gives it a natural feel. Its Grade A teak arms and table top have been kiln-dried, removing excess moisture to ensure they will not crack or warp. This set's sturdy aluminum frames, double reinforced seats and fade resistant cushions are made to endure in any outdoor setting, rain or shine. If you wish to order this set through Harmonia Living's Quick Ship program, make sure to select a Quick Ship (QS) fabric before checkout! All cushions are made in the USA from Sunbrella, Outdura, and Revolution performance fabrics which carry a 5 year fade warranty. This set comes with 6 Dining Side Chairs, 2 Dining Arm Chairs and 1 Rectangular 8-

Seater Table, perfect for your patio or outdoor lounge.

Includes

- 1x Arbor 8-Seater Rectangular Dining Table HL-AR-CB-8RCDT
- 2x Arbor Dining Arm Chair HL-AR-CB-DAC
- 6x Arbor Dining Side Chair HL-AR-CB-DSC

Dimensions

• Arbor 8-Seater Rectangular Dining Table: 82.75L x 41.25W x 29.5H (76 lbs.)

Frame Height: 29.5Under Table Height: 26

Arbor Dining Arm Chair: 22.75L x 24.75W x 33H (16 lbs.)

• Frame Height: 33

Seat Height (No Cushion): 16.25Seat Height (With Cushion): 18.75

Back Height: 17.25Arm Height: 25.5

• Arbor Dining Side Chair: 19L x 24.75W x 33H (12 lbs.)

Frame Height: 33

Seat Height (No Cushion): 16.25Seat Height (With Cushion): 18.75

• Back Height: 17.25

Features

- High-Density Polyethylene (HDPE) is a synthetic all-weather wicker made with virgin materials that
 provides resistance to fading and cracking. Wicker color is infused into the HDPE wicker for lasting
 durability.
- Wicker is hand-woven onto a thick gauge, powder coated aluminum frame that is lightweight, durable and corrosion resistant.
- Each seat is double reinforced for lasting durability
- Made from sustainable certified V legal, Grade A teak is harvested responsibly. Grade A teak is from mature trees that features grain that is more even, and color that is more consistent than lesser grades of teak.
- Plastic foot glides help to protect your patio from scratching and also to help keep the furniture protected from dirt or water that can accumulate on the patio.
- Pre-cut umbrella hole fits umbrellas with a pole diameter up to 1.5" and includes a matching umbrella hole cover.
- Cushions are made in America using American materials including Sunbrella, Outdura and Revolution performance fabrics which are easy to clean, are fade, stain, mildew resistant and carry a 5 year warranty.
- Machine washable cushion covers feature durable and frustration free YKK brand zippers for easy removal. Top and bottoms of our seat cushions are identical so they can be flipped if a stain gets on the cushion between machine washes.
- All cushions are sewn with PremoBond brand marine-grade UV treated thread made from high-quality mold, mildew, and rot resistant bonded polyester to ensure your cushions won't fall apart at the seams.
- Each seam is finished with overlock stitching for additional durability, reinforcement, weather proofing and to prevent the fraying of internal fabric edges during machine washing.
- American made CertiPUR-US® certified foam cushion inserts which are produced without harmful

chemicals such as formaldehyde, ozone depleters, PBDEs, TDCPP or TCEP flame retardants and are free of mercury, lead, and other heavy metals to protect the planet as well as the health of you and your loved ones.

- Thick 2.5" foam cushion inserts creates a cushion that's firm enough to avoid bottoming out, but soft enough for comfort.
- Cushion ties are sewn to the back of each seat cushion to secure them in place to the frame.