

Technical Data

Back	With Back
Chair Weight Capacity	300 lb.
Color	Red
Features	Umbrella Hole
Finish	UV-finished
Frame Material	Aluminum
Included Chairs	4 Chairs
Installation Type	Freestanding
Padded Seat	Without Padded Seat
Seat Material	Aluminum
Shape	Rectangle
Style	Side Chair
Table Seating Capacity	4 Chairs
Tabletop Material	Aluminum
Type	Table / Chair Sets
Usage	Outdoor

Notes & Details

Allow your guests to enjoy the breezy summer weather with this Lancaster Table & Seating 32" x 48" red powder-coated aluminum dining height outdoor table with umbrella hole and 4 side chairs! Designed specifically for outdoor use, this combo makes an excellent addition to restaurants, bar patios, and other outdoor entertainment areas such as banquets and luaus. Their lightweight construction allows you to easily move them around your outdoor setting for the best possible view. Your guests will love the opportunity to enjoy the temperate weather with the convenience and comfort of this table!

This table features a pedestal base that allows it to stand firm on your patio. Plus, it features a built-in umbrella hole so you can pair the table with a compatible umbrella (sold separately) to add shade at your restaurant or cafe. The table's dining height is perfect to let guests sit comfortably during their meal, while the chair's slotted design allows for excellent airflow to keep guests cool. Its 300 lb. capacity brings strength and durability to the chair and your presentation.

Both this table and its chairs are made of powder-coated aluminum, which is durable enough to resist weather and corrosion. Their smooth surfaces feature a red color that's sure to induce a lively atmosphere and complement the warm summer sky. Thanks to its UV-resistant finish, the color won't fade over time when left in the sun for longer periods. Place them on your patio and let your guests enjoy!

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.