Igloo® Quantum™ Series



Quantum 12

- Perfect size lunch cooler
- Convenient and unique dry storage compartment in lid use for keys, cell phone, other
- Two self-draining cup holders in lid
- Integrated pouring channels in liner allow for easy purging of melted ice
- Cool Riser Technology[™] Elevated base improves cooling performance
- Lockable lid molded locking tabs on lid & liner
- Ergonomic curved backside more comfortable to carry
- Vertical profile fits tall bottles and longnecks
- MSRP \$19.99



Quantum 28 Roller

- Updated design with textured inserts and bold molded-in logo and graphics
- Locking telescoping handle equipped with gear hangers (hang gear, purse, shopping bag, etc.)
- Wheeled for easy transport and locking telescoping handle enables cooler to be pushed or pulled
- Cool Riser Technology[™] Elevated cooler design improves cooling performance
- Integrated pouring channels in liner allow for easy purging of melted ice
- Lockable lid molded locking tabs on lid & liner
- Locking tabs on lid also allow for extra gear to be tied to the top of the cooler for easy transport
- Molded-in side handles for easy loading in/out of vehicle
- 4 Self-draining cup holders molded into lid
- MSRP \$29.99



Quantum 52 Roller

- Edgy new design with wheeled convenience
- Fully insulated body and lid keeps ice up to 5-days*
- Locking telescoping handle equipped with gear hangers (hang gear, purse, shopping bag, etc.)
- Wheeled for easy transport and locking telescoping handle enables cooler to be pushed or pulled
- Internal shelf-ledge at wheel well helps make sloped space inside cooler more useable for setting drinks or storing condiments
- Cool Riser Technology[™] Elevated cooler design improves cooling performance
- Integrated tie-down loops allow extra gear to be tied to the top of the cooler or locked for security
- Triple-snap, leak-resistant drain plug allows easy draining of melted ice
- Molded-in side handles for easy loading in/out of vehicle
- 4 Self-draining cup holders molded into lid
- MSRP \$39.99

*Under controlled test conditions. Results may vary.