

Supply Calculator

Model #: CALC-0000
UPC: CALC-0000



Johnson's supply calculator provides accurate material quantities and costs for jobsite calculations, including trade specific pre-programmed functions. Solve all your dimensional math quickly and easily using the dedicated key functions for concrete, block, gravel, deck, fence, studs, flooring, and paint. Use it in the field or office to save time and prevent costly material waste. Its oversized LCD is easy to read and converts measurements in both English and Metric and the paperless tape mode is useful for checking figures while scrolling through the past twenty entries. Comes with durable protective case, user manual and handy reference guide.

PRODUCT DETAILS

CALC-0000 Includes > 1 3V CR2032 lithium battery, protective case

- Easy to use pre-programmed functions for trade specific calculations
- Provides material estimates for concrete, block, gravel, deck, fence, studs, flooring and paint
- Calculate accurate dimensions for perimeter, area, volume and weight measurements
- Oversized easy to read LCD display
- Easily convert between building dimensions in both English and Metric
- Units of measure in yards, feet, inches, meters, cm and mm
- Rugged case provides protection from construction environments
- Use solar power alternative to save on batteries
- Durable ABS construction in hi-visibility orange
- Includes handy reference guide for common material calculations

APPLICATION

From estimators to trade professionals, our supply calculator is a must-have tool to calculate jobsite materials quickly and easily. Determine exact material requirements in your preferred units of measure for building a deck, fence, or wall, or calculate how many concrete blocks, bricks, tile, drywall, or paint is required to complete your landscape, building or remodeling projects.