





Siena Brown Small Christmas Tree

Contemporary brown Christmas tree with authentic appeal. Perfect size for versatile display options. Pairs beautifully with stone lanterns and botanical accents.

- Natural-look design suits modern interiors
- Compact size ideal for retail displays
- Multiple pairing possibilities with existing range

Code: 23617
Dimensions: 5L x 12W x 17H

Description

This delightful small-scale Christmas tree in rich Siena brown offers a modern interpretation of traditional festive décor. The carefully structured design presents an organic silhouette that carries authentic appeal throughout the winter season. Its warm, earthy tones create an inviting atmosphere while maintaining a refined aesthetic that appeals to contemporary tastes. The tree's modest proportions make it an ideal accent piece for retail displays, windowsills, or tabletop arrangements. For a coordinated collection that maximises sales potential, pair this versatile piece with the Athena Stone Hurricane Lantern for a balanced contrast of materials and textures. The addition of the Burgundy Berried Eucalyptus spray introduces deep seasonal colours, while the Variegated Eucalyptus provides subtle tonal variation. The Single White Hydrangea offers a fresh counterpoint to the brown tones, creating opportunities for dramatic seasonal displays. The Garda Decorative Small Artichoke complements the natural theme while adding textural interest. Each suggested pairing maintains the sophisticated appeal of the main piece while offering customers the opportunity to build cohesive displays that can be adapted throughout the winter months. The tree's understated charm and adaptable style make it an essential addition to any retailer's seasonal collection, promising strong consumer appeal and reliable sales performance.

Specification

Length:	5cm	Barcode:	5050140361788
Height:	17cm	Colour:	Brown
Width:	12cm	Material:	Ceramic
Weight:	0.90kg	Inner Qty:	1
CBM:	0.1200	Outer Qty:	18

© 2025 Hill Interiors. All Right Reserved.

