10″ STAINLESS STEEL BRUSH

With Polished Aluminium Back

CX-T133

PRODUCT OVERVIEW

Built for heavy-duty pool maintenance, this compact 10-inch brush removes algae, calcium deposits and stubborn stains. Its controlled cleaning action reaches corners and tight spaces on demanding pool surfaces.



KEY FEATURES & BENEFITS

Stainless Steel Bristles
Powerful scrubbing tackles stubborn algae and mineral buildup on rough pool surfaces.

Reinforced Aluminium Back
Exceptional durability maintains firm pressure during heavy-duty cleaning.

Compact 10-Inch Size
Precise control for tight corners and hard-to-clean pool edges.

Corrosion-Resistant Materials
Long-lasting performance, even under frequent chemical exposure.

Concrete & Gunite Pools
Deep restoration and professional-grade cleaning efficiency.

Professional Maintenance
Strength, precision and lasting reliability for maintenance crews and pool specialists.

MATERIALS & CONSTRUCTION

Stainless Steel Bristles
Aggressive scrubbing action for stubborn contamination and mineral buildup on rough pool surfaces.

Polished Aluminium Back
Reinforced construction provides strength and stability, helping prevent bending under pressure.

DIMENSIONS • CX-T133

LENGTH	WIDTH	HEIGHT
254 mm	38 mm	50 mm

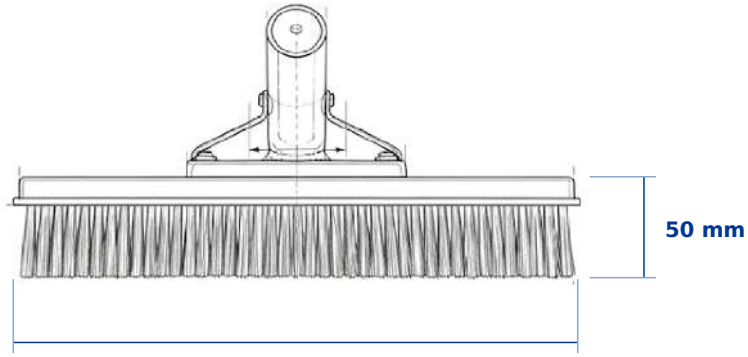
10″ STEEL BRUSH

Technical Datasheet & Component Identification

MODEL RANGE & DETAILED SPECIFICATIONS

CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T133	10″ Stainless Steel Brush with Polished Aluminium Back	254 mm	38 mm	50 mm

ENGINEERING REFERENCE





SOURCE SIDE DETAIL

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT PARTS REGISTER

1 Stainless steel bristles
Scrubbing element for algae, deposits and stains.

2 Polished aluminium back
Reinforced backing for strength and stability.

ASSEMBLED PRODUCT REFERENCE

No exploded assembly or spare-part codes are supplied. The photograph identifies the source-named components; callout numbers are editorial references.

SOURCE DIMENSION NOTE

The source table specifies width 38 mm; the side drawing labels 32 mm. Both are retained without correction. Confirm the intended dimension before final artwork. Drawings are not to scale.