WIDE MOUTH SKIMMER

Round Cover • 17 Ltr • CX-40110

PRODUCT OVERVIEW

Wide-mouth pool skimmer with a round cover, designed for efficient surface cleaning and consistent circulation in residential and commercial pools.

KEY FEATURES & BENEFITS

Wide Throat Design
Enables faster surface skimming and greater debris collection efficiency.

Heavy-Duty ABS
Ensures long-term durability under chemical and UV exposure.

Round Cover Design
Allows smoother water entry and simplified access for routine maintenance.

Precision-Engineered Fit
Dimensions provide accurate fitting in large-scale pool systems.

Consistent Circulation
Delivers consistent suction and water movement, optimizing overall circulation performance.

High-Volume Applications
Ideal for commercial or luxury residential pools requiring high-volume water intake and reliability.



CX-40110 • ROUND COVER

MATERIALS & CONSTRUCTION

Heavy-Duty ABS

Long-term durability and resistance to chemicals and UV exposure. Smooth internal design supports water flow with reduced turbulence.

MODEL RANGE • 17 Ltr

CX-40110

Round cover • Wide throat

Net weight 3.37 kg

WIDE MOUTH SKIMMER

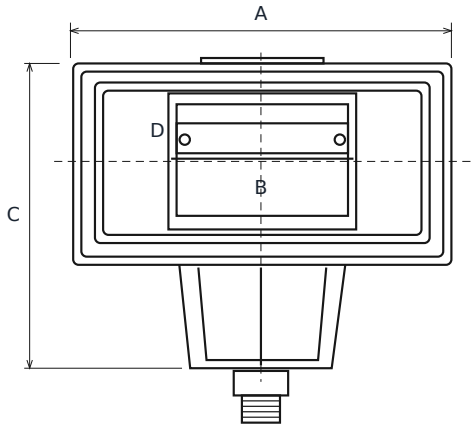
Round Cover • Technical Datasheet & Product Views

MODEL RANGE & TECHNICAL DATASHEET

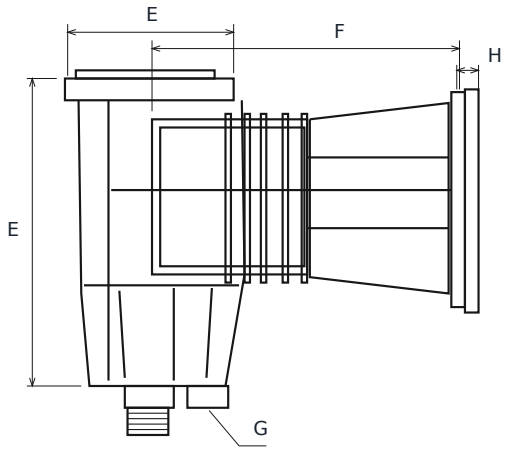
C-Code	Cover	Throat Type	N.W. Kg	Capacity	Material
CX-40110	Round	Wide	3.37	17 Ltr	ABS

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
494	228	416	122	211	439	50	17

FRONT VIEW



SIDE VIEW



Vector reference, not to scale. Small outlet labels are unclear in the supplied source.

EXPLODED VIEW & PRODUCT REFERENCE

Source provides assembled views only; no exploded drawing or parts register is supplied.



FOR ALL THE RIGHT REASONS...

This pool skimmer is engineered for efficient surface cleaning and consistent water circulation. Its wide throat opening allows faster skimming, effectively capturing leaves and floating debris. Constructed from heavy-duty ABS material, it ensures long-term durability and resistance to chemicals and UV exposure. The smooth internal design supports optimal water flow while reducing turbulence. Precision-engineered dimensions provide accurate fitting in both residential and commercial pool systems. Easy access design simplifies maintenance and routine cleaning tasks. Ideal for high-volume pool applications, it delivers reliable performance with minimal upkeep.