



SwimClear™

»»» Multi-Element Cartridge Filters

»»» Filtre à cartouche
multi-éléments

CRYSTAL CLEAR WATER,
SUPER DURABLE DESIGN

UNE EAU ÉTINCELANTE, UNE
CONCEPTION EXTRÊMEMENT DURABLE.
FILTRE À CARTOUCHE À PLUSIEURS
ÉLÉMENTS FILTRANT



MAXIMUM FLOW WITH MINIMAL MAINTENANCE. UN ÉCOULEMENT MAXIMAL AVEC UN ENTRETIEN MINIMAL.

Reinforced co-polymer tank is durable enough to withstand tough environmental conditions

Le réservoir en copolymère renforcé est assez durable pour résister aux conditions climatiques les plus difficiles

Low-profile tank base makes removal of cartridge elements fast and simple

Le collier de serrage en une pièce, robuste et sûr offre un accès facile aux composants internes sans avoir à défaire les connexions de la tuyauterie



Heavy-duty, tamper-proof, one-piece clamp provides quick access to internal components without disturbing plumbing connections

La base du réservoir qui est peu élevée facilite le retrait des éléments filtrant

CPVC 2" or 2-1/2" union connections provide maximum hydraulic performance with 2" plumbing

Les raccords unions en PVC-C de 2 po ou 2-1/2 po assurent une performance hydraulique maximale avec une tuyauterie de 2 po

SPECIFICATIONS / SPÉCIFICATIONS

Filter Type	Cartridge elements: 225, 325, 425, and 525 ft ² (4 cartridge elements), 700 ft ² (8 cartridge elements)
Filter Tank	High-strength, injection-molded durable glass reinforced copolymer
Filter Element	Reinforced polyester
Performance Range	84 to 150 GPM, 318 to 568 LPM
Dimensions	C2030 – 24" W x 32½" H (58 cm x 81 cm) C3030 – 24" W x 34½" H (58 cm x 87 cm) C4030 – 24" W x 40½" H (58 cm x 102 cm) C5030 – 24" W x 46½" H (58 cm x 117 cm) C7030 – 24" W x 52½" H (58 cm x 134 cm)

FILTER PERFORMANCE DATA

MODEL NUMBER	EFFECTIVE FILTRATION AREA	DESIGN FLOW RATE*	TURNOVER	
			8 HOURS	10 HOURS
C2030	225 ft ² / 20.9 m ²	84 GPM* / 318 LPM	40,320 gal / 153 kl	50,400 gal / 191 kl
C3030	325 ft ² / 30.2 m ²	122 GPM* / 462 LPM	58,560 gal / 222 kl	73,200 gal / 277 kl
C4030	425 ft ² / 39.5 m ²	150 GPM** / 568 LPM	72,000 gal / 273 kl	90,000 gal / 341 kl
C5030	525 ft ² / 48.8 m ²	150 GPM** / 568 LPM	72,000 gal / 273 kl	90,000 gal / 341 kl
C7030	700 ft ² / 65.0 m ²	150 GPM** / 568 LPM	72,000 gal / 273 kl	90,000 gal / 341 kl


*Based on NSF recommended rate for commercial use at .375 GPM/ft²

**Determined by pump size and piping system hydraulics; 2" piping is recommended for flow rates equal to or greater than 90 GPM (341 LPM). Hayward doesn't recommend flow rates above 150 GPM.

* Basé sur le taux recommandé par la NSF pour un usage commercial à 0,375 GPM/pi.²

** En fonction de la taille de la pompe et des installations hydrauliques de la tuyauterie; un tuyau de 2 po est recommandé pour les débits égaux ou supérieurs à 90 GPM (341 LPM). Hayward ne recommande pas les débits supérieurs à 150 GPM.

» haywardpool.ca » 1-888-238-7665

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