

MULTI CYCLONE™ 16



PN 200370

Cyclonic Powered Filtration

- Spins out debris as small as 5 microns
- Ideal for new and existing installations
- Works with all equipment brands
- Extends media filter cleaning cycles by at least 4 times
- Dramatically reduces waste water
- Requires NO additional pad space
- Simple Installation



Certified to
NSF/ANSI Standard 50



CLIMATECARE
CERTIFIED



SAVE WATER



SAVE TIME

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Ease filter workload

MultiCyclone™ filters a high percentage (80%) of the media filter's incoming dirt load.

- Minimize media filter maintenance and water saving
- Improving pool water circulation
- Enhancing the performance of your automatic suction pool cleaner and in floor system
- Allowing effective pool vacuuming without burdening the media filter
- Flow rates will never change regardless of how much debris the MultiCyclone captures
- Minimize backwash frequency



PN SKMCM602D-VSNA



PN SKMCO270D-VSNA

Minimize cartridge cleaning and replacement

The installation of a MultiCyclone as a 1st Stage Filtration equipment to a cartridge filter will extend filter cartridge cleaning by at least 4 times per NSF testing.



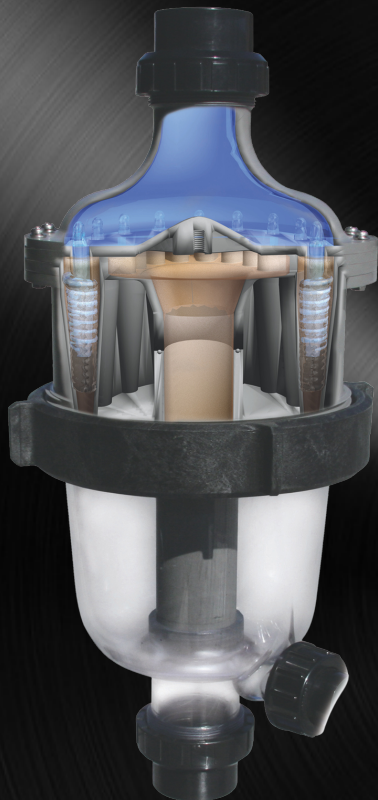
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yclonic Powered Filtration

The MultiCyclone works on the basis of centrifugal water filtration. There are no moving parts to wear and no filter media to clean or replace.



- Quick fit unions
 - Hydraulically efficient design
 - UV and corrosion proof
 - Multiple hydro cyclones
 - Glass filled reinforced thermoplastic
 - Lock ring
 - Clear poly carbonate sediment bowl
 - 1" purge Valve
- i. Incoming water enters the hydro cyclones tangentially, generating a strong centrifugal motion
 - ii. The sediment that is heavier than water, spins out to the hydro cyclones, and then falls down into the sediment bowl
 - iii. The filtered water migrates towards the center of the hydro cyclone where the flow reverses and travels outwards through the outlet
 - iv. Accumulation of the sediment can be visibly monitored through the MultiCyclone's clear sediment chamber

Waterco Multicyclones

PART NUMBER	PRODUCT DESCRIPTION	CONN
200371	MULTICYCLONE 12 CENTRIFUGAL FILTER 1.5" CONN	1 1/2"
200370	MULTICYCLONE 16 CENTRIFUGAL FILTER 2" CONN	2"

Simple Maintenance

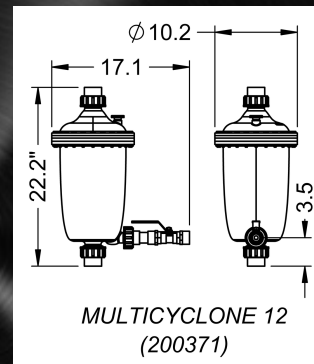
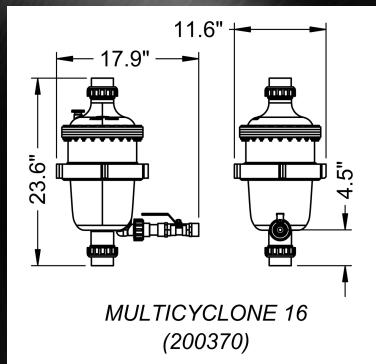
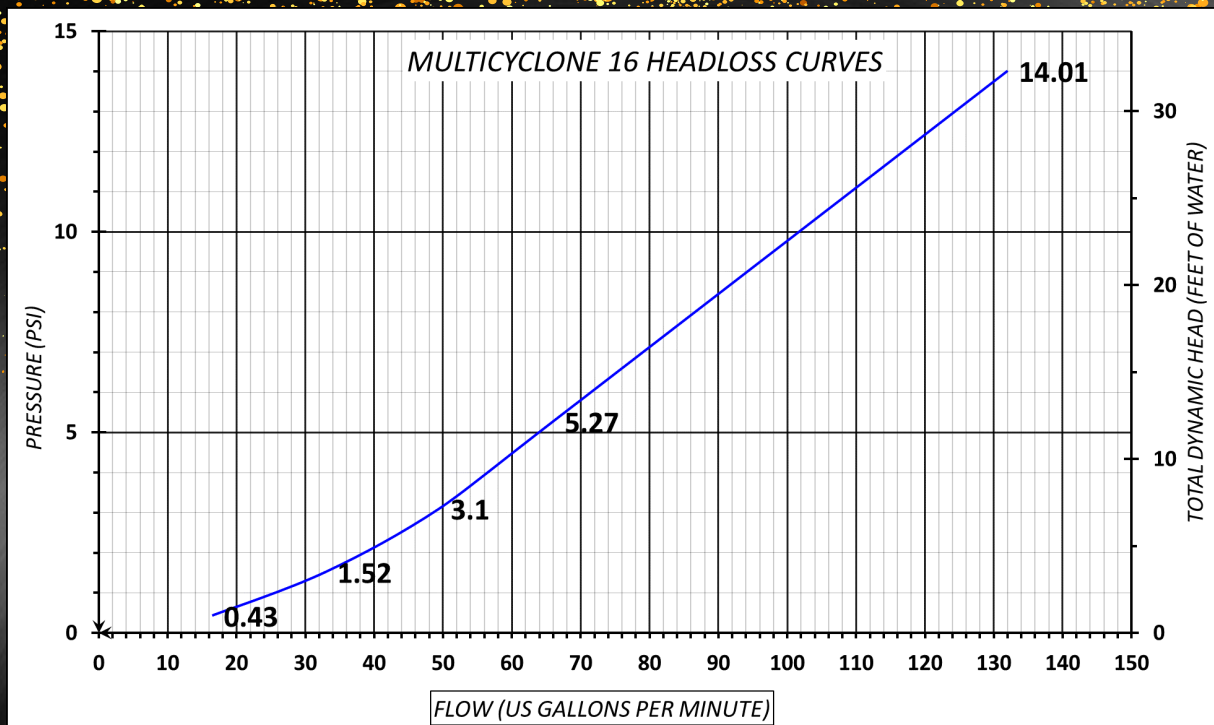
The MultiCyclone is easily cleaned by opening it's purge valve, while the pump is running. Only 4 gallons of water is discharged to evacuate the collected debris from the MultiCyclone.



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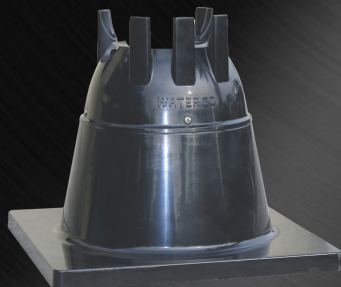


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PART NUMBER	MODEL	CYCLONES	CONN	MIN FLOW	MAX FLOW	MAX PRESSURE
200371	MULTICYCLONE 12	12	1 1/2"	11 GPM	79 GPM	50 PSI
200370	MULTICYCLONE 16	16	2"	13 GPM	132 GPM	50 PSI

Optional MultiCyclone
Support Stands



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