Wall-Mounted Filter



Wall-mounted

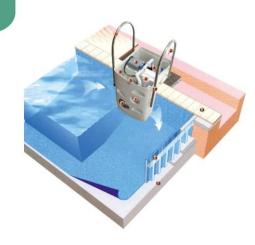
Wall-mounted Filter

Model: PK8025

The enclosure of wall-mounted filter is made of high quality acrylic, which is anti-acid, anti-fading and easy to clean.

The integrated filter can install without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction cost.

The filter is made according to Countries codes and standards.



TECHNICAL CHARACTERISTICS

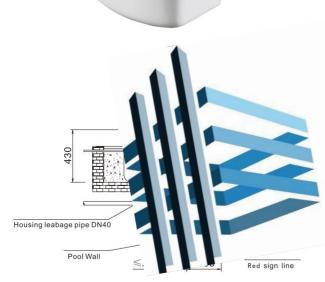
Dimensions

Flow rate

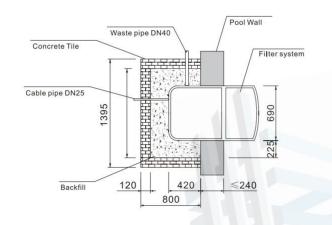
- 1. Stainless-steel hand rail
- 2. Cable pipe
- 3. Transformer and terminal box
- Sewage pipe
 Cartridge filter
- 6. Sterilizer
- 7. Injector nozzle 8. Swimming pool light
- 9. Water inlet
- 10. Water outlet
- 11. Hoarding
- 12. Concrete
- 13. Poolside tile

1120x 690x 1100mm

 $25 \,\mathrm{m}^3 / \mathrm{h}$



Voltage	220V / 50	Hz or 60Hz
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	Acrylic	
Installation	Wall mour	ited
EQUIPMENT		
Filtration Pump	1x2HP	
Filtration basket with bag	1pc	
Chlorine feeder	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	
Handle rail (S.S.)	2pcs	
Ozone	1pc	(options)
SYSTEM		
Filtration system	1pc	
Disinfection system	1pc	
Time control system	1pc	
Circulation system	1pc	
Lighting system	1pc	



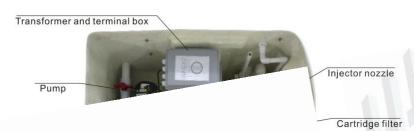
Wall-mounted Filter

Model: PK8020 (Children Swimming Pool)

The enclosure of wall-mounted filter is made of high quality acrylic, which is anti-acid, anti-fading and easy to clean. The integrated filter can install without machine room, with

many advantages such as simple installation, convenient operation, excellent performance and saving construction

The filter is made according to Countries codes and standards.

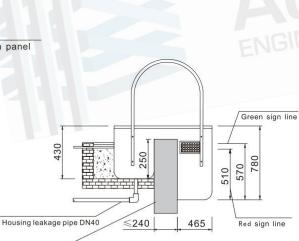


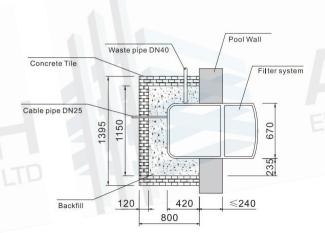


	1110x 670	0x 780mm
	$10 \mathrm{m}^3/\mathrm{h}$	$15 \mathrm{m}^3/\mathrm{h}$
voitage	220V / 50	Hz or 60Hz
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	Acrylic	
Installation	Wall moun	ted

EQUIPMENT		
Filtration Pump	1x1HP	1x1. 5HP
Filtration basket with bag	1pc	
Chlorine feeder	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	
Handle rail (S.S.)	2pcs	
Ozone	1pc	(options)

SYSTEM	
Filtration system	1pc
Disinfection system	a CI 1pc
Time control system	1pc
Circulation system	1pc
Lighting system	1pc





Filter Wall-mounted Wall-mounted Filter

Wall-mounted Filter

Model: PK8026

The enclosure of wall-mounted filter is made of high quality acrylic, which is anti-acid, anti-fading and easy to clean.

The integrated filter can install without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction cost.

The filter is made according to Countries codes and standards.

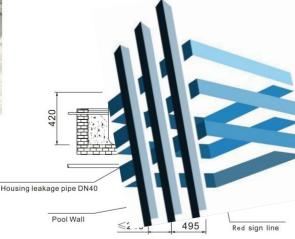


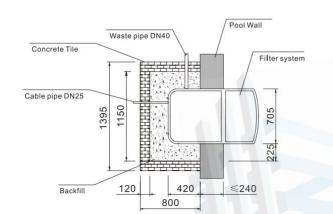
TECHNICAL CHARACTERISTIC	cs	
Dimensions	1150x 710	k 1090mm
Flow rate	25 m³/h	35 m³/h
Voltage	220V / 50H	z or 60Hz
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	Acrylic	
Installation	Wall mounte	ed
EQUIPMENT		

1x2HP	1x3HP
1pc	2pcs
1pc	
1x LED	12W/12V
1pc	
2pcs	
2pcs	
1pc	(options)
1pc	
1pc	-
1pc	
1pc	
	1pc 1pc 1x LED 1pc 2pcs 2pcs 1pc 1pc

1pc







Wall-mounted Filter

Model: PK8028

The enclosure of wall-mounted filter is made of high quality acrylic, which is anti-acid, anti-fading and easy to clean.

The integrated filter can install without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction cost.

The filter is made according to Countries codes and standards.



leaf basket





5

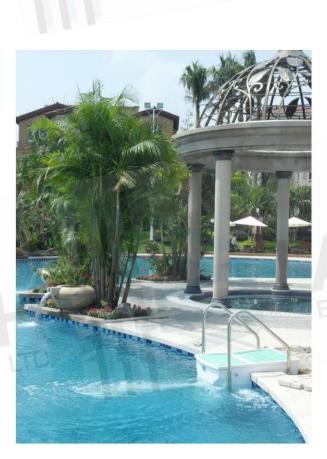
no--'

eder

AUST TECH

	1150x 710	k 1090mm
	$25\mathrm{m}^3/\mathrm{h}$	$35\mathrm{m}^3/\mathrm{h}$
Voltage	220V / 50H	z or 60Hz
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	Acrylic	
Installation	Wall mounte	ed

EQUIPMENT		
Filtration Pump	1x2HP	1x3HP
Filtration basket with bag	1pc	2pcs
Chlorine feeder	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	
Handle rail (S.S.)	2pcs	
Ozone	1pc	(options)
SYSTEM		- T
Filtration system	1pc	ES PI
Disinfection system	1pc	
Time control system	1pc	
Circulation system	1pc	
Lighting system	1pc	



Lighting system

Filter

Wall-mounted

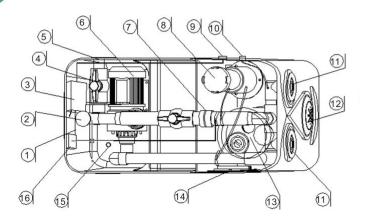
Wall-mounted Filter

Model: PK8023

The enclosure of wall-mounted filter is made of high quality acrylic, which is anti-acid, anti-fading and easy to clean. The integrated filter can install without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction

The filter is made according to Countries codes and standards.





1.filter shell	10.air controller on/off
2.water injector	11.spa jet
3.control box	12.pool light
1.drain valve	13.water filter
5.drain water pipe	14.water inlet
6.water pump	15.pressure water purific
7.active connector	16.0-
3.chlorinator feeder	
9.make air controller c	

TECHNICAL CHARACTERIS	STICS
Dimensions	1050x550x860mm
Flow rate	10 m³ /h
Voltage	220V / 50Hz / 60Hz
Precision of filtration bag	≤5u
Operating noise	≤50Db
Material	Acrylic
Installation	Wall mounted

LQUIFINLINI		
Filtration Pump	1x1HP	
Filtration basket with bag	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	

SYSTEM		
Filtration system	1pc	
Disinfection system	1pc	
Time control system	1pc	
Circulation system	1pc	
Lighting system	1pc	

1pc

	- 11		
			4
430	330		
	U	11	
, -			
Dn40 Casing leak tube DN40	Pool wall		
	Pool wall /	400	

Element face concrete	On40 Casing leak tube DN40
Backfill	Pool wall
Dn25 Cable pipe DN40	Filter system
Cable pipe bitte	
1000	550
98 10	
-	378 210
	400
	550

Inground Filter

Model: PK8030

The enclosure of wall-mounted filter is made of high quality acrylic, which is anti-acid, anti-fading and easy to

The integrated filter can install without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction cost. This model is higher flow rate with 8pcs filter bags for big swimming pool.

The filter is made according to Countries codes and standards.

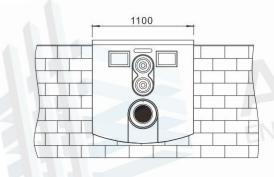


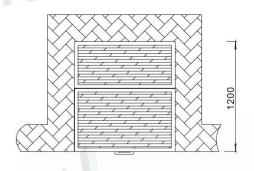


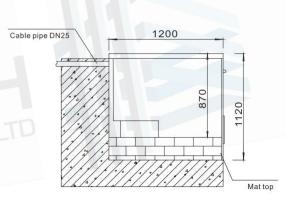
HARACTERISTICS		
mensions	1100x1200x1120mm	
Flow rate	47 m³ /h	
Voltage	220V / 50Hz or 60Hz	
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	Acrylic	
Installation	Inground	
EQUIPMENT		

EQUIPMENT		
Filtration Pump	1x4HP	
Filtration basket with bag	8pc	
Chlorine feeder	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs x 5"	

SYSTEM	
Filtration system	1pc
Disinfection system	1pc JIFS PI
Time control system	e S 1pc
Circulation system	1pc
Lighting system	1pc







Ozone

FOLIDMENT

Filter

Wall-mounted Filter

Model: PK8021 (Children Swimming Pool)

The enclosure of wall-mounted filter is made of Polyethylene. The integrated filter replaces the traditional sand filter and can be installed without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction

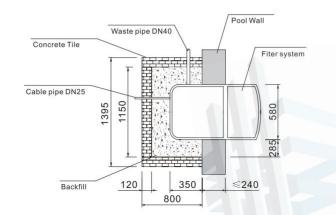
The filter is made according to Countries codes and standards.



TECHNICAL CHARACTERISTIC	S	
Dimensions	950x580x8	300mm
Flow rate	10 m³/h	
Voltage	220V / 50H	lz or 60Hz
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	Polyethyle	ne
Installation	Wall mount	ed
EQUIPMENT		
Filtration Pump	1x1.5HP	
Filtration basket with bag	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	
Handle rail (S.S.)	2pcs	
Ozone	1pc	
SYSTEM		
Filtration system	1pc	
Disinfection system	1pc	
Time control system	1pc	
Circulation system	1pc	

1pc





Pool Wall

Wall-mounted Filter

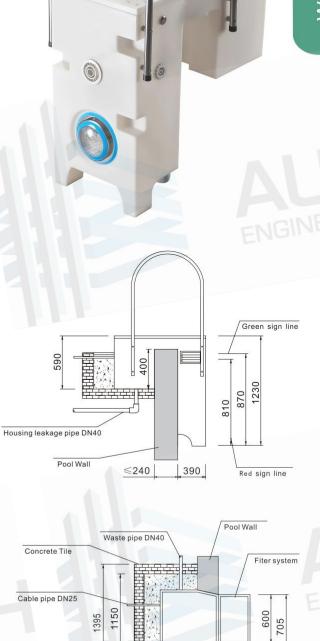
Model: PK8029

The enclosure of wall-mounted filter is made of Polyethylene. The integrated filter replaces the traditional sand filter and can be installed without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction

The filter is made according to Countries codes and standards.



	1095x 70	5x 1230mm	
vv rate	25 m³ /h	25 m³ /h	
Voltage	220V / 50	Hz or 60Hz	
Precision of filtration bag	≤5u		
Operating noise	≤50Db		
Material	Polyethy	lene	
Installation	Wall mour	nted	
EQUIPMENT			
Filtration Pump	1x2HP		
Filtration basket with bag	1pc		
Chlorine feeder	1pc		
Light (warm white)	1x LED	12W/12V	
Time controller	1pc		
Swim jet	2pcs		
Handle rail (S.S.)	2pcs		
Ozone	1pc	(options)	
SYSTEM		7	
Filtration system	1pc	FC PT	
Disinfection system	1pc	IEO .	
Time control system	1pc		
Circulation system	1pc		
Lighting system	1pc		



450

800

Lighting system

| ≤240

Wall-mounted Filter

Wall-mounted Filter

Model: PK8032

The enclosure of wall-mounted filter is made of Polyethylene. The integrated filter replaces the traditional sand filter and can be installed without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction

The filter is made according to Countries codes and standards.

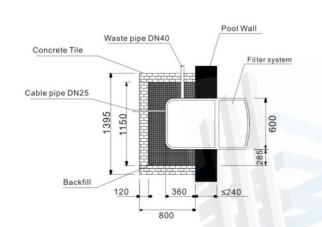


TECHNICAL CHARACTERIS	TICS
Dimensions	1090X600X960
Flow rate	25 m³ /h
Voltage	220V / 50Hz or 60Hz
Precision of filtration bag	≤5u
Operating noise	≤50Db
Material	Polyethylene
Installation	Wall mounted

EQUIPMENT		
Filtration Pump	1x2HP	
Filtration basket with bag	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	
Ozone	1pc	

SYSTEM		
Filtration system	1pc	
Disinfection system	1pc	
Time control system	1pc	
Circulation system	1pc	
Lighting system	1pc	





Wall-mounted Filter

Model: PK8022

The enclosure of wall-mounted filter is made of high quality ABS, which is anti-acid, anti-fading and easy to clean.

The integrated filter can install without machine room, with many advantages such as simple installation, convenient operation, excellent performance and saving construction

The filter is made according to Countries codes and standards.





	1450x530x1060mm	
	25 m ³ /h	
voitage	220V / 50Hz or 60Hz	
Precision of filtration bag	≤5u	
Operating noise	≤50Db	
Material	ABS	
Installation	Wall mounted	

EQUIPMENT		
Filtration Pump	1x2HP	
Filtration basket with bag	1pc	
Light (warm white)	1x LED	12W/12V
Time controller	1pc	
Swim jet	2pcs	
Ozone	1pc	

SYSTEM	
Filtration system	1pc P
Disinfection system	a cl 1pc
Time control system	1pc
Circulation system	1pc
Lighting system	1pc

