

# BAR SCREEN

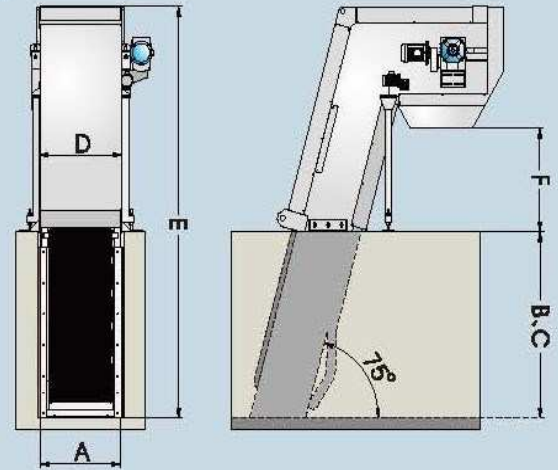
## CS-Forward TYPE



# CS-機械式攔汙柵 - 後扒式 BAR SCREEN - BS-Forward TYPE

While the water pass through the grid bar, all solids are collected and carried away by special cleaning combs on the upper part of the filter.

- # All typed making by SUS-304, corrosion resistant.
- # Channel Installation can be done quickly and easier.
- # Cleaning combs are making of proof-acid, wear-resistant. Easy to collect and carry away by special cleaning combs.
- # Easy operation, high safety, low cost, simple maintenance.
- # Stable treatment capacity with fully auto operation.
- # Wide range application suitably used for various kind of waste water, for example: civil discharges, industries, farms, paper - mills, tanneries, fish industries and so on.
- # No public hazards, saving energy
- # Screen opening 6-20 mm, moreover we can customize the size according to the customer's request.



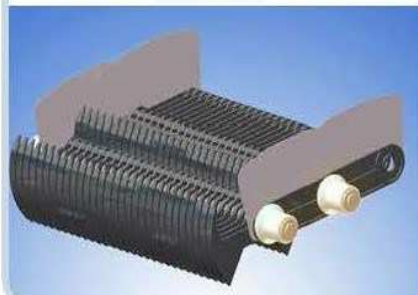
## 說明

CS型運轉為前耙式，其勾耙設計採用特別的方式，每一個勾耙串聯組成一個循環式之鏈條帶狀柵幕，整個帶狀柵幕採用環繞的方式運行。勾耙材質為強化塑膠模鑄ABS材質的利於水中工作能抗腐蝕及增加運行壽命。

## Explain

The CS-type's Operation toward the outside rake type, rake uses a special design that every rake strings into a circulate chain-belt screen, and the whole chain-belt screen works in circle.

The material of rake is reinforced plastics model materials ABS that can conducive to corrosion resistance of working in water and extend the service life.





# CS-機械式攔汙柵 - 後扒式 BAR SCREEN - BS-Forward TYPE

## CS 技術規格參數 Technical Data

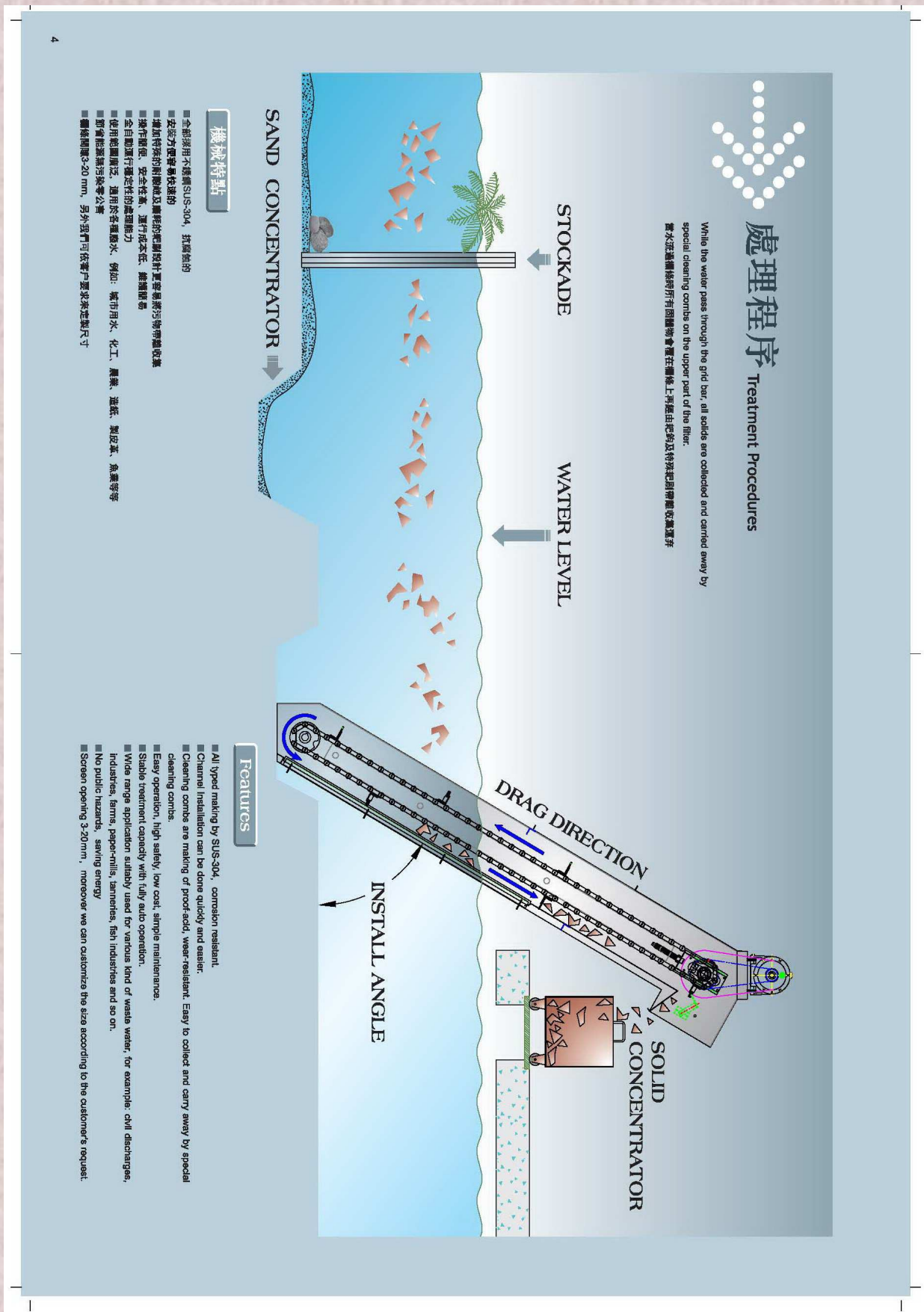
型號 Model	渠道尺寸 Channel mm		外形尺寸 Dimensions mm			處理量 Capacity m <sup>3</sup> /hr		
	寬度 Width	深度 Depth	水位高度 Water Level	機械寬度 Screen Width	機械高度 Screen Height	落料高度 Falling Distance	柵條間距 Screen Opening mm	
							A	B
CS-70-10	700	1000	1000	600	3080	1000	396	526
CS-70-11		1100	1100		3180		435	579
CS-70-12		1200	1200		3280		475	632
CS-70-13		1300	1300		3380		515	684
CS-70-14		1400	1400		3480		554	737
CS-70-15		1500	1500		3580		594	790
CS-70-16		1600	1600		3680		633	842
CS-70-17		1700	1700		3780		673	895
CS-70-18		1800	1800		3880		712	948
CS-70-19		1900	1900		3980		752	1000
CS-70-20		2000	2000		4080		792	1053
CS-80-10	800	1000	1000	700	3080	1000	495	659
CS-80-11		1100	1100		3180		544	725
CS-80-12		1200	1200		3280		594	791
CS-80-13		1300	1300		3380		643	857
CS-80-14		1400	1400		3480		693	923
CS-80-15		1500	1500		3580		742	989
CS-80-16		1600	1600		3680		792	1055
CS-80-17		1700	1700		3780		841	1120
CS-80-18		1800	1800		3880		891	1187
CS-80-19		1900	1900		3980		940	1252
CS-80-20		2000	2000		4080		990	1318
CS-90-10	900	1000	1000	800	3080	1000	594	792
CS-90-11		1100	1100		3180		653	871
CS-90-12		1200	1200		3280		712	950
CS-90-13		1300	1300		3380		772	1029
CS-90-14		1400	1400		3480		831	1108
CS-90-15		1500	1500		3580		891	1188
CS-90-16		1600	1600		3680		950	1267
CS-90-17		1700	1700		3780		1010	1346
CS-90-18		1800	1800		3880		1069	1425
CS-90-19		1900	1900		3980		1128	1505
CS-90-20		2000	2000		4080		1188	1584
CS-100-10	1000	1000	1000	900	3080	1000	693	922
CS-100-11		1100	1100		3180		762	1015
CS-100-12		1200	1200		3280		831	1107
CS-100-13		1300	1300		3380		900	1199
CS-100-14		1400	1400		3480		970	1291
CS-100-15		1500	1500		3580		1039	1384
CS-100-16		1600	1600		3680		1108	1476
CS-100-17		1700	1700		3780		1178	1568
CS-100-18		1800	1800		3880		1247	1660
CS-100-19		1900	1900		3980		1316	1753
CS-100-20		2000	2000		4080		1386	1845
CS-120-10	1200	1000	1000	1100	3080	1000	891	1188
CS-120-11		1100	1100		3180		980	1306
CS-120-12		1200	1200		3280		1069	1425
CS-120-13		1300	1300		3380		1158	1544
CS-120-14		1400	1400		3480		1247	1663
CS-120-15		1500	1500		3580		1336	1782
CS-120-16		1600	1600		3680		1425	1900
CS-120-17		1700	1700		3780		1514	2019
CS-120-18		1800	1800		3880		1603	2138
CS-120-19		1900	1900		3980		1692	2257
CS-120-20		2000	2000		4080		1782	2376

※ 可依渠道尺寸量身製作 customize according to dimensions

依污物量不同,建議處理水量\*0.7

Depending on the amount of dirt, it is recommended to treat the amount of water \*0.7





- 特殊規格可訂制
- 本公司有保留修改之權力

. Special specifications can be customized  
 . The company reserves the right to modify



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