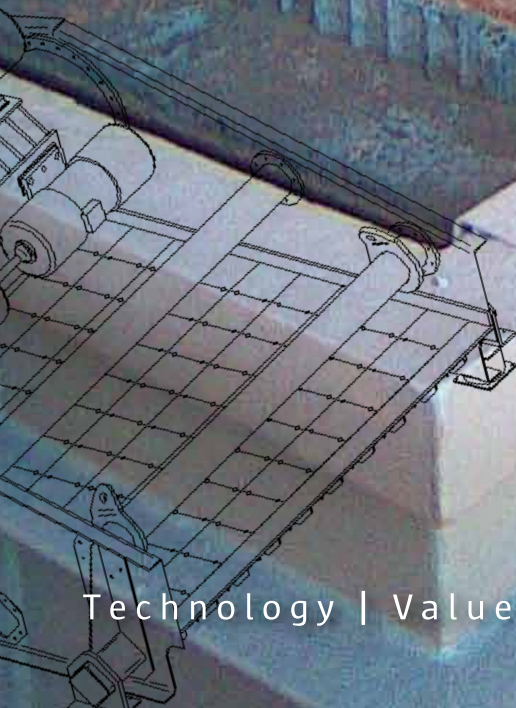




# SCREENTECH

UTILITY SCREENS FOR MODULAR PLANT

**NOW** a full range of modular  
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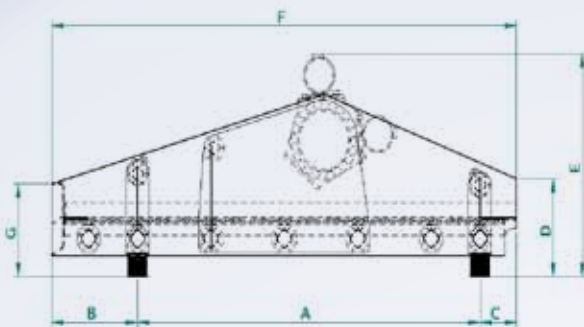
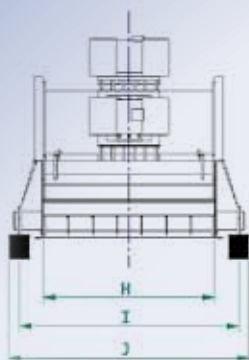
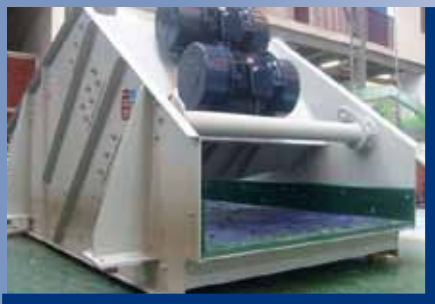


Technology | Value | Service

Product of



# DRAIN AND RINSE, SIZING SCREENS



## Performance Data

DESCRIPTION	KW	SPEED	DRAWING-REV	DECK	MASS KG	STROKE MM	G FORCE	TONS PER Hour	AVERAGE Bed depth	Bulk density
SUE 610 x 1220-1525	2 x 0.8	4P-JVM	SAS 6132-81 A	Welded	510	5.1	6.5	45	70	1.6
SUE 915 x 3050-3505	2 x 2.8	6P-JVM	SAS 6133-81 A	Welded	1,700	10.0	5.6	110	70	1.6
SUE 1220 x 3050-3505	2 x 3.0	6P-JVM	SAS 6134-81 A	Welded	2,250	9.8	5.4	170	70	1.6
SUE 1220 x 3660-4420	2 x 3.0	6P-JVM	SAS 6135-81 A	Welded	2,660	8.3	4.6	150	70	1.6
SUE 1525 x 3050-3505	2 x 7.0	6P-OMC	SAS 6136-81 A	Welded	2,620	10.7	5.9	230	70	1.6
SUE 1525 x 3660-4420	2 x 7.0	6P-OMC	SAS 6130-81 A	Welded	3,100	9.0	5.1	210	70	1.6
SUE 1830 x 3660-4420	2 x 7.6	6P-OMC	SAS 6141-81 A	Angle runner	4,130	8.4	4.7	230	70	1.6
SUE 1830 x 4880-5640	2 x 7.6	6P-OMC	SAS 6149-81 A	Saddle top runner	5,400	8.5	4.7	210	70	1.6
SUE 2135 x 4880-5640	2 x 9.6	6P-OMC	SAS 6131-81 A	Saddle top runner	6,100	7.5	4.2	230	70	1.6
SUE 2440 x 4880-5640	2 x 10.6	6P-OMC	SAS 6145-81 A	Saddle top runner	6,650	7.7	4.2	270	70	1.6
SUE 2440 x 6100-6860	2 x 13.0	6P-OMC	SAS 6144-81 A	Saddle top runner	8,100	7.6	4.3	270	70	1.6
SUE 3050 x 4880-5640	4 x 9.6	6P-OMC	SAS 6147-81 A	Saddle top runner	10,080	8	4.4	350	70	1.6
SUE 3050 x 6100-6860	4 x 9.6	6P-OMC	SAS 6146-81 A	Saddle top runner	10,853	8.5	4.7	365	70	1.6

## Dimensional Data

DESCRIPTION	A	B	C	D	E	F	G	H	I	J	Mass Motor Ea
SUE 610 x 1220-1525	1090	192	249	418	1039	1575	418	610	1040	1210	53
SUE 915 x 3050-3505	2435	715	480	539	1423	3630	518	915	1445	1615	149
SUE 1220 x 3050-3505	2435	715	480	539	1470	3630	535	1220	1780	1950	217
SUE 1220 x 3660-4420	3050	1053	480	764	1610	4586	545	1220	1660	1920	217
SUE 1525 x 3050-3505	2435	715	480	596	1559	3630	565	1525	1995	2255	315
SUE 1525 x 3660-4420	3050	1053	480	784	1678	4586	565	1525	1965	2225	315
SUE 1830 x 3660-4420	2850	1270	455	872	2213	4575	946	1830	2320	2580	381
SUE 1830 x 4880-5640	4267	1070	455	1007	2320	5792	968	1830	2430	2690	420
SUE 2135 x 4880-5640	4267	1070	455	1007	2320	5792	968	2135	2735	2995	420
SUE 2440 x 4880-5640	4267	1070	455	962	2323	5795	965	2440	3040	3300	643
SUE 2440 x 6100-6860	5486	1070	455	962	2406	7011	955	2440	3040	3300	705
SUE 3050 x 4880-5640	4267	1070	455	1207	2442	5792	1041	3050	3650	3910	420
SUE 3050 x 6100-6860	5496	1060	455	1207	2442	7011	1041	3050	3650	3910	420

# DEWATERING SCREENS

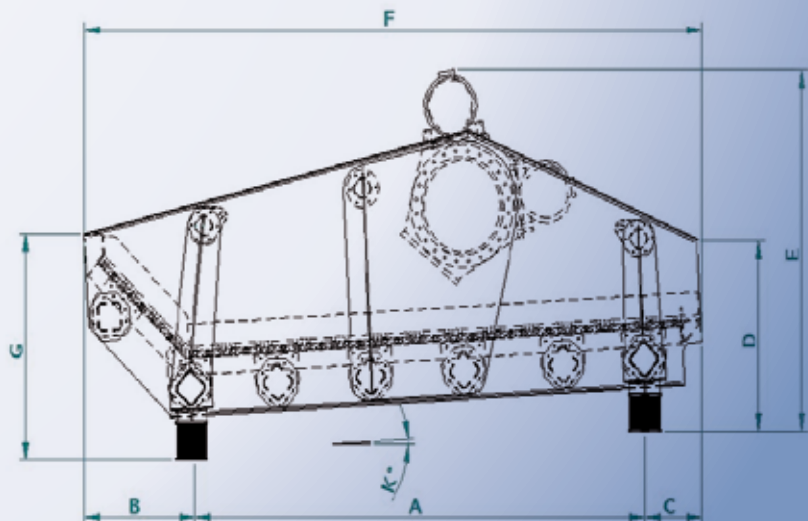
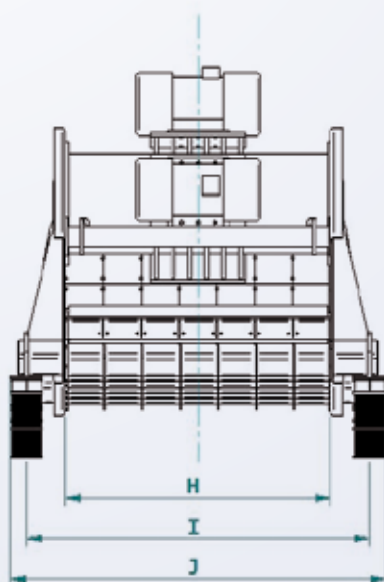


## Performance Data

DESCRIPTION	KW	SPEED	DRAWING-REV	DECK	MASS KG	STROKE MM	G FORCE	TONS PER Hour	AVERAGE Bed depth	BULK Density
SUV 610 x 1525 x 1830	2 x 0.95	6P-JVM	SAS 6137-81 A	Welded	720	6.9	3.9	50	70	1.6
SUV 915 x 3050 x 3660	2 x 2.8	6P-JVM	SAS 6138-81 A	Welded	1,770	8.0	4.4	70	70	1.6
SUV 1220 x 3050-3660	2 x 3.0	6P-JVM	SAS 6139-81 A	Welded	2,565	8.6	4.8	100	70	1.6
SUV 1525 x 3050-3660	2 x 3.0	6P-JVM	SAS 6140-81 A	Welded	2,720	8.1	4.5	115	70	1.6
SUV 1830 x 3050 x 3660	2 x 7.0	6P-OMC	SAS 6148-81 A	Welded	3,400	10.2	5.6	220	70	1.6
SUV 2135 x 3965 x 4880	2 x 10.6	6P-OMC	SAS 6142-81 A	Saddle top runner	6,300	8.1	4.5	190	70	1.6
SUV 2440 x 3965 x 4880	2 x 13.0	6P-OMC	SAS 6143-81 A	Saddle top runner	6,770	9.2	5.1	240	70	1.6

## Dimensional Data

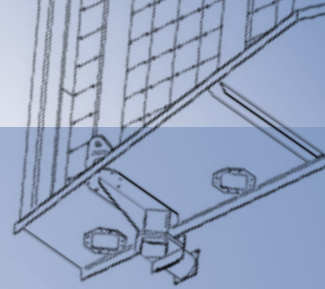
DESCRIPTION	A	B	C	D	E	F	G	H	I	J	K	MASS Motor Ea
SUV 610 x 1525 x 1830	1213	642	322	560	1246	2150	714	610	950	1120	6°	66
SUV 915 x 3050 x 3660	2425	971	474	695	1454	3866	953	915	1380	1610	5°	137
SUV 1220 x 3050-3660	2425	971	474	774	1476	3870	841	1220	1740	1920	5°	217
SUV 1525 x 3050-3660	2425	971	474	968	1712	3870	825	1525	2100	2360	5°	217
SUV 1830 x 3050 x 3660	2425	971	474	787	1649	3870	882	1830	2300	2530	5°	381
SUV 2135 x 3965 x 4880	3645	865	457	1283	2494	4967	1520	2135	2760	3010	3°	643
SUV 2440 x 3965 x 4880	3645	865	457	1283	2420	4967	1520	2440	3060	3320	3°	711





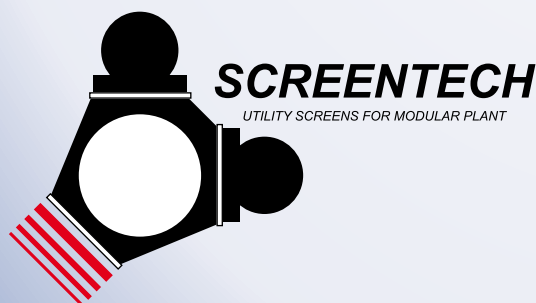
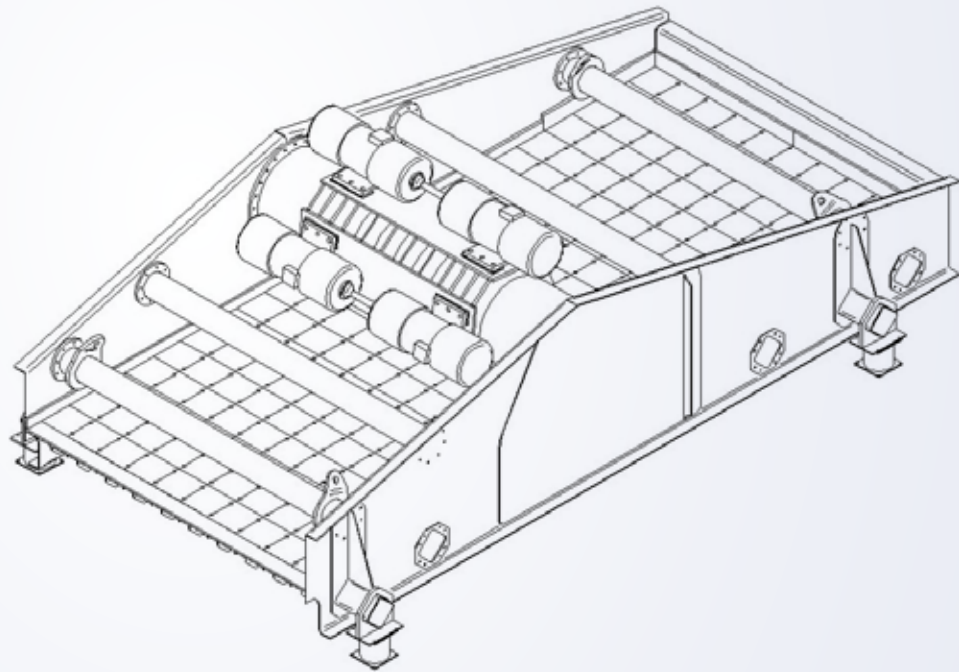
## features

- *Lightweight design*
- *Saddle top stringers on units greater than 1830 mm wide*
- *Standard parts across screens*
- *Full range from 610mm to 3050mm width in square back or V-back configuration*



## benefits

- *Improved installation and operation on modular plant*
- *Saddle tops offer superior wear life*
- *Standard parts make deliveries short*
- *Full range means all applications catered for*



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