



## CLEAROTEX

### FLOW CAPACITIES (m<sup>3</sup>/hr) - SCREEN APERTURES (mm)

MODEL	SCREEN APERTURES (mm)							DRUM DIA	DRUM LTH	K.W	UNIT WEIGHT (kgs)
	0.25	0.50	0.75	1.00	1.50	2.00	2.50				
CX50	48	76	105	134	172	188	200	624	500	1.1	280
CX100	96	168	226	275	344	390	410	624	1000	1.1	420
CX150	145	253	339	414	518	585	615	624	1500	1.1	560
CX220	215	376	508	614	768	867	911	624	2200	1.1	730
CX300	290	507	684	828	1035	1169	1228	624	3000	1.1	810

- ▼ *Externally Fed*
- ▼ *Wedge Wire Spirally Wound Drum*
- ▼ *High Capacity Throughputs*
- ▼ *Variable Speed Drive*
- ▼ *Self Cleaning Wash System*
- ▼ *Mechanical Solids Removal (Spring Loaded Scraper Bar)*
- ▼ *Overflow Facility*
- ▼ *On Site Demonstration Facilities Available*



# Wedge Wire Screens Ltd



*Having introduced welded wedge wire products to the United Kingdom in 1961, we have many years of manufacturing experience. As a group of Companies utilising our in house resources we have developed a full range of stainless steel screening solutions.*

*With our knowledge of wedge wire and our commitment to quality and research and development, we will continue to be at the forefront of screening and filtration technology.*



## The Clearotex

