

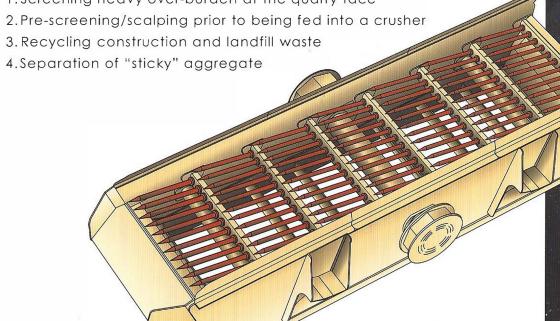
EXTEC E-7 screen

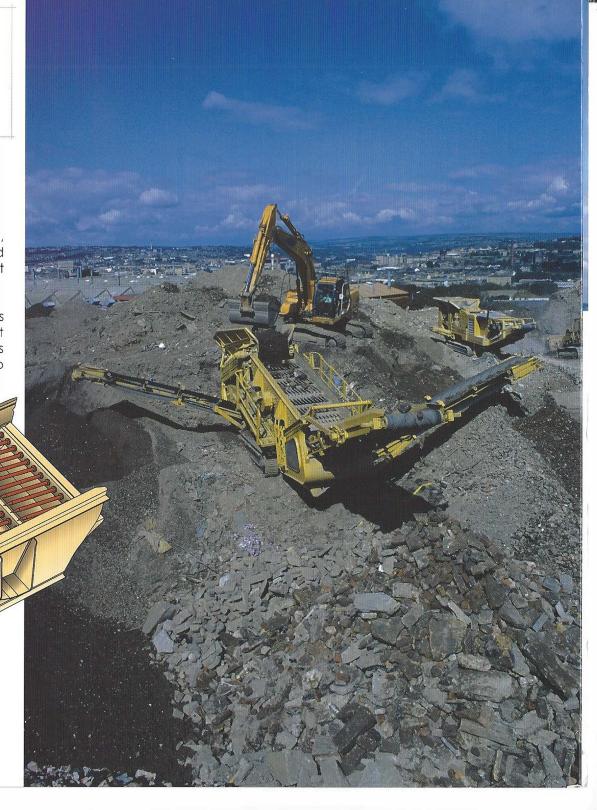
taking screening to a new level

Extec have announced a brand new tracked screen - the E7, a heavy-duty track mounted self-propelled open flow screening and stockpiling system. This revolutionary machine has been purpose built for the recycling and quarrying markets.

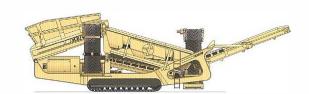
The E-7 has been developed over the last 18 months through Extec's acclaimed R&D programme. Based on in-depth customer and market analysis the E-7 has been developed in order to deal with customers real requirements, which traditional screening solutions are unable to adequately cater for. These include:

1. Screening heavy over-burden at the quarry face





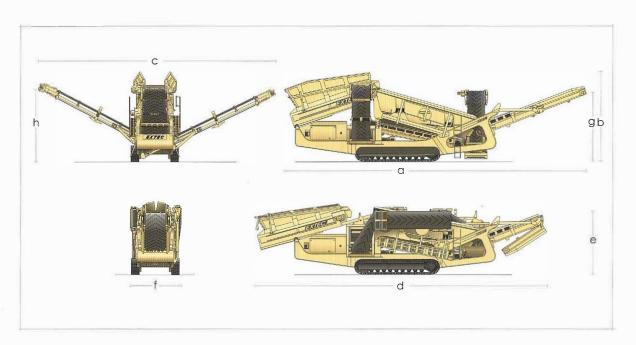
EXTEC E-7 screen



Key features on the E-7 screen include:

- 1. Heavy-duty hopper adjusted for length and loading height. Capacity up to 10m³.
- 2. Double plated apron plate feeder.
- 3. Heavy duty screen box with uniquely high throw and high vibration with an adjustable angle of incline ranging from 10 -22°.
- 4. Punched plate, heavy duty mesh, rock fingers or grizzly bars can be fitted to the top deck while heavy duty mesh or fingers can be fitted to the bottom deck.
- 5. Large free flow area from the hopper onto screen box.
- 6. Large open free flow area from the screen decks to the stockpiling conveyors.
- 7. Rear conveyor which handles the large sized products is supported by an impact bed which prevents roll-back or lateral movement of material.
- 8. Heavy duty crusher-type chassis.

E-7 screen specification



	machine dimensions		
а	length (working)	1 4 . 4 m	47' 3"
b	height (working)	4.2 m	13' 11"
С	width (working)	13.1 m	43'1"
d	length (transport)	1 4 m	45' 11"
е	height (transport)	2.8 m	9 '
f	width (transport)	2.5 m	8'6"
g	tail conveyor height	3.1 m	10'5"
h	side conveyor height	3.3 m	10'11"
	conveyor dimensions		
	hopper conveyor width	1.3 m	4'6"
	collect conveyor width	1.2m	48"
	rear conveyor width	1.2m	48"
	side conveyor width	0.8m	32"









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