TRACKED SCREEN PLANT

THE **L620R** IS BUILT FOR THE HEAVIEST APPLICATIONS



The Lippmann L620r High Energy Screener is a tough, robust screening tool designed to cope with the heaviest of applications. With the ability to handle some of the worst, untreated construction and demolition waste, the L620r can minimize material pre-handling and provide clean end products. It has proven to be extremely effective and has impressed operators across applications like site reclamation, construction and demolition waste, working with difficult materials such as heavy rock, sticky clay and fines, and boulder clay.

- 6' x 20' High energy 2 bearing double deck screen
- · Track mobility

- · 225hp engine
- · Wheeled version optional
- Hydraulic adjustable angle screen
- Hydraulic adjustable height stockpile conveyors
- Belt or apron feeder LR620



L620R TECHNICAL SPECIFICATIONS

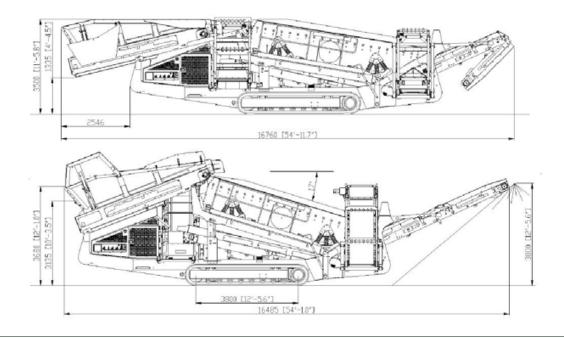
SPECIFICATION	NS .
Length - working	54'-1"
Width - working	46'-5"
Length - transport	55'-8"
Width - transport	9'-10"
Height - transport	11'-6"
Belt feeder - width	60"
Apron feeder - width (optional)	60"
Screen	6' x 20' DD
Angle	13-17 deg.
Stroke	0.23"-0.39"
Speed	950 rpm

CONVEYORS		
Top deck overs - belt width	60"	
Top deck overs - stockpile height	13'-5"	
Second deck overs - belt width	36"	
Second deck overs - stockpile height	11'-10"	
Collecting conveyor - belt width	48"	
Screen throughs conveyor - belt width	42"	
Screen throughs conveyor - stockpile height	11'-5"	
Fall Off Load	54,000	
Total Weight	342,000	

POWER AND HYDRAULICS		
Engine	Volvo Cat 225Hp	
Speed	2200 rpm	
Diesel tank capacity	105 gal	
Hydraulics - plant total flow	128 gal	
Hydraulic tank capacity	211 gal	

ADDITIONAL OPTIONS

- Screen heavy-duty top deck fingers
- Screen bottom deck fingers
- Top deck punch plate
- Top deck Bofor screen
- Radio remote control for tracks
- Plate apron feeder in lieu of belt feeder



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