

TECHNICAL SPECIFICATION – MANUAL SCREED

PAINT TANK CAPACITY	 100kgs capacity based on density of material Tank is made of stainless steel-304 (grade)
GLASS BEAD CONTAINER	10kg capacity complete with shutter valves
DRIVE	Manual drive with push behind type, all wheels are fitted with special bearings from Japan for smooth movement of the machine
CHASSIS	Stainless steel light weight and compact design
LPG SYSTEM	 Designed with safety in mind and minimizing the gas consumption High Pressure LPG regulator receives the the gas from the cylinder Gas flow divided into few channels by gas distributor valve Heavy-duty needle valves to control the gas flow One hand operated blow torch attached Special designed high pressure gas burner nozzles attached to the respective size of screed shoes High pressure burner attached at the bottom of the paint tank
GLASS BEAD DISPENSING SYSTEM	 A choice of "drop on" or "gear controlled" glass bead dispenser can be designed and fabricated according to the customers' choice 100mm and 150mm glass bead dispenser will be supplied as standard item Special sizes such as 120mm, 200mm, 300mm and 500mm can be supplied at extra cost
SCREED SHOES SYSTEM	 A complete range of screed shoes are available on request, right from single handle to double handle operating system. Double handle shoes are as per world standard Carbide plate with single bolt or double bolt system can be arranged Special sizes such as 120mm, 200mm & 300mm can be supplied at extra cost



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WHEELS	 Two heavy-duty wheels for the front shaft and one wheel with alloy Aluminum rim for the rear All wheels fitted with Japanese bearings to withstand the weight 	
DIRECTIONAL LOCK SYSTEM	 Heavy-duty directional lock fitted with Japanese bearings Ability to rotate 360' degree smoothly and accurately 	
DIMENSIONS AND WEIGHT		
WEIGHT	130kgs (including screed shoe and glass bead dispenser)	
WIDTH	900mm (including screed shoes and glass bead dispenser)	
LENGTH	1100mm	
HEIGHT	1000mm	

For TRACKSTAR INDUSTRIES

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