



Diesel Engine 21hp / water cool / single cylinder / electric starter



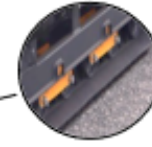
\*Optional item : Grabber



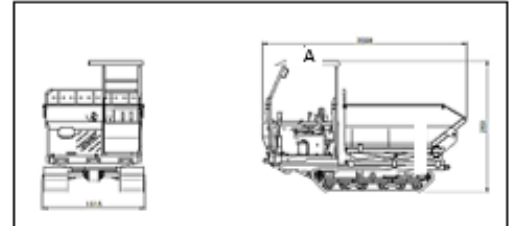
Designed with scissor tipping bucket to reduce repetitive work



Fitted with special formulated rubber track



Heavy duty cast alloy roller



Model		TANK 1500 HHT	
Overall Dimensions	A-Overall Length with bucket	mm	3458
	B-Overall Width	mm	2042
	C-Overall Height with cabin	mm	2474
	Minimum Ground Clearance	mm	182
Overall System Specification	Rated operating capacity	kg	1500
	Operating weight	kg	1800
	Travel speed	Km/h	0 - 7
	Working speed	Km/h	0 - 6
	Reverse	Km/h	0 - 5
	Bucket tipping type	-	High Tip
	Bucket tipping angle	Degree	30
	Drive type	-	Crawler type
	Track type	-	Rubber crawler type
	Track size	-	500w X 90 X 52
	Engine Type	-	Vibtech V-Power MAX 210 (21 HP) Electric starter water cooling diesel
	No. Of Cylinder	-	1 cylinder
	Displacement	cc	1069
	Max Torque	(N-m/RPM)	69 / 1600
	Fuel consumption	Litre/hour	3
	Engine weight	kg	140
	Fuel tank	litre	8
Cooling system	litre	2.6	
Service Fill Capacities	Hydraulic reservoir	litre	20
	Engine oil	litre	3.5

Model		TANK 1500	
Hydraulic System	Gear shifting	HST PUMP (3 Speed mode)	
	Dumping system	Hydraulic dump	
	Hydraulic pump Type	-	Gear Pump
	Working pressure max	kg/cm2 (psi)	140 (2000)
	Hydraulic Fluid Capacity	litre	20
	Tipping cylinder bore size x diameter shaft	mm	55 X 35

Model		FG 10 FFB	
		705.01.00000	
Crane / Grabber	Vibtech 2000	mm	2000
	Vibtech 3 jaws	Pcs	3
	Grabber Pick- Up (GPU) Capacity	Kg	25- 65
	Oil flow rate	L/ Min	12
	Slewing angle	Degree	330
	Slewing time	s/ 180 deg	4
	Crane weight	Kg	172
	Grabber weight	Kg	47

CONCRETE EQUIPMENT

COMPACTION

CUTTING & GRINDING

SURFACING EQUIPMENT

INDUSTRIAL ENGINE

MINI DUMPER