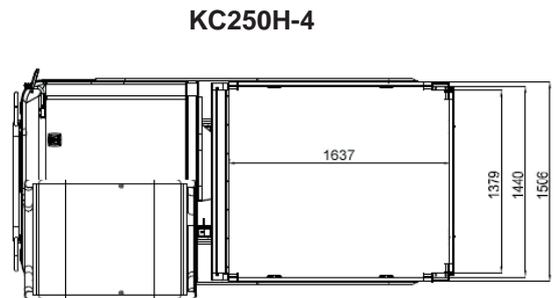
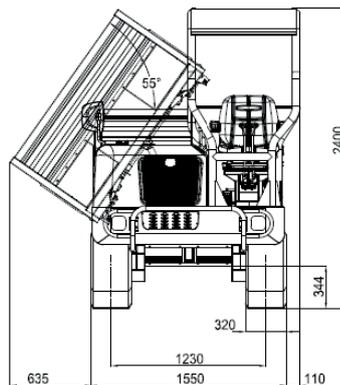
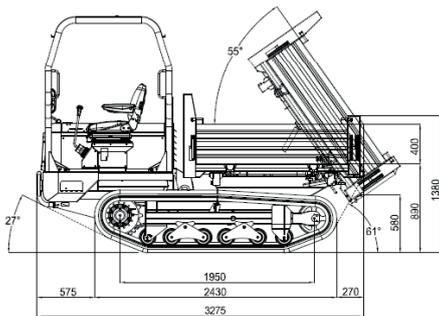


SPECIFICATIONS

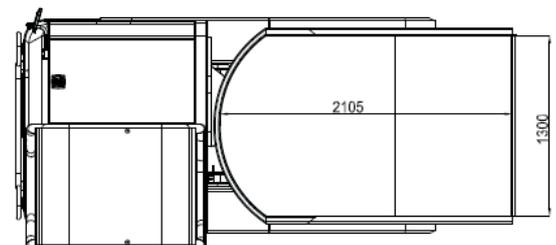
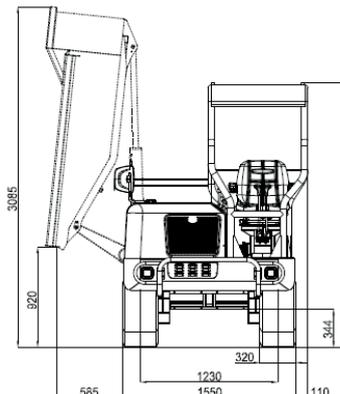
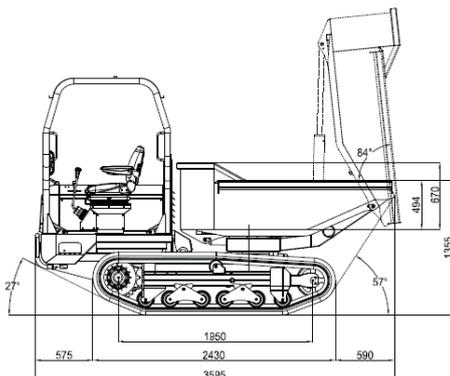
Model		KC250H-4	KC250HR-4
Engine	Make	Kubota	
	Model	V2203-M	
	Output kW (PS) / rpm	33.4 (45.5) / 2300	
	Displacement cc	2197	
	Cooling system	Water cooled	
Operating weight	kg	2700	
Max. loading capacity	kg	2500	
Skip tipping system		Hydraulic	
Dumping direction		Three ways dump	Rotary / 180°
Transmission	Type	Hydrostatic transmission HST	
	Hydraulic pumps	2 variable pumps	
	Hydraulic pump flow ℓ/min	2 x 54	
	Hydraulic motors	Radial pistons motor	
	Max. pressure bar	350	
	Main valve	2	
Dimensions	Overall length mm	3275	3595
	Overall height mm	2400	
	Overall width mm	1660	
Internal skip dimensions	Length mm	1637	2105
	Width mm	1440	1300
	Height mm	400	494 / 670
	Dumping angle deg	55°	84°
	Heaped volume m ³	1.36	1.49
	Level volume m ³	0.977	1.09
Undercarriage	Ground clearance mm	344	
	Tumbler distance mm	1950	
	Rubber shoe width mm	320	
	Track roller	6	
Travelling speed	1st speed km/h	0 ~ 6	
	2nd speed km/h	0 ~ 11	
(forward / reverse)	Max. gradeability	Front 20° / Side 25°	
Fuel tank capacity ℓ		40	
Hydraulic oil tank capacity ℓ		51	
Ground pressure (unloaded) gr/cm ²		308	
Ground pressure (loaded) gr/cm ²		593	

★ The data has been measured on the standard version. Specifications are subject to change without notice.

DIMENSIONS



KC250H-4



KC250HR-4

★ All image's shown are for brochure purposes only.
When operating the tracked dumper always wear proper PPE clothing and equipment in accordance to local legal and safety regulations.