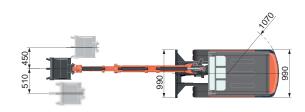
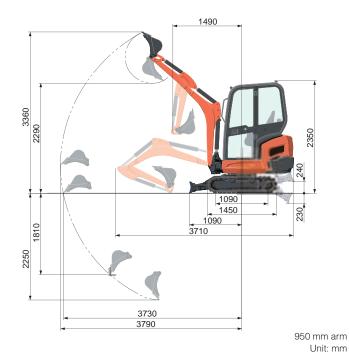
## **SPECIFICATIONS**

SPE	CIFI	C	ATION	*With rubber shoe type		
Model				KX015-4		
Machine weight			Cabin / Canopy kg		1470 / 1420	
Operating weight			Cabin / Canopy kg		1545 / 1495	
Bucket o	apacity	/, S	td. SAE/CECE	0.035		
Bucket width			ith side teeth mm		422	
			ithout side teeth mm		402	
	Model			D782-BH		
Engine	Туре				Water-cooled, diesel engine E-TVCS	
	Outro	.+ 10	500240	PS/rpm	13 / 2300	
	Output ISO9249			kW/rpm	9.6 / 2300	
	Numb	er	of cylinders	3		
	Bore >	St	roke	67 x 73.6		
	Displa	ıce	ment	778		
Overall	length			mm	3710	
Overall	haiaht	Ca	abin	mm	2350	
Overan	Overall height C		anopy	mm	2330	
Swivelli	ng spee	ed		9.1		
Rubber	shoe w	idt	h	mm	230	
Tumble	r distan	ce		1090		
Dozer si	ize (wic	lth	x height)	990 x 230		
			P1, P2		Variable displacement pump	
			Flow rate	ℓ/min	16.6	
Hydraulic pumps			Hydraulic pressur	e MPa (kgf/cm²)	20.6 (210)	
			P3		Gear Type	
			Flow rate	ℓ/min	10.4	
			Hydraulic pressur	e MPa (kgf/cm²)	20.1 (205)	
Max. digging force			Arm	kN (kgf)	7.3 (740)	
			Bucket kN (kgf)		12.7 (1300)	
Boom sv	wing an	ıgle	e (left/right)	deg	75 / 60	
Auxiliary circuit			Flow rate ℓ/min		27	
			Hydraulic pressure MPa (kgf/cm²)		20.6 (210)	
Hydraul	ic reser	vo	ir	28		
Fuel tan	k capad	city	′	21		
Max. travelling speed			Low km/h		2.1	
			High km/h		-	
Ground	Ground contact		Cabin kPa (kgf/cm²)		25.5 (0.26)	
pressure			Canopy kPa (kgf/cm²)		24.5 (0.25)	
Ground	clearan	ice	e mm		160	

## **WORKING RANGE**





## LIFTING CAPACITY

Cabin, Rubber versio	n					kN (tor
Lift Point Height	Liftir	ng point radius	(2m)	Lifting point radius (max.)		
	Over-	front	Over-side	Over-front		Over-side
	Blade Down	Blade UP	Over-side	Blade Down	Blade UP	Over-side
1.5m	3.0 (0.30)	3.4 (0.35)	2.5 (0.26)	-	-	
1.0m	4.5 (0.46)	3.5 (0.36)	2.3 (0.24)	-	-	-
0.5m	5.4 (0.55)	3.3 (0.34)	2.1 (0.22)	2.6 (0.27)	1.6 (0.17)	1.1 (0.11)
0m	5.3 (0.54)	3.2 (0.32)	2.0 (0.21)	-	-	-

<sup>\*</sup>The lifting capacities are based on ISO 10567 and do not exceed 75% of the static tilt load of the machine or 87% of the hydraulic lifting capacities of the machine.
\*\*The excavator bucket, hook, sling and other lifting accessories are not included on this table.

Lift Point

Lift Point Height

## KUBOTA (U.K.) LTD

Dormer Road, Thame, Oxfordshire,

OX93UN, U.K.

Phone: 01844-268140 Fax: 01844-216685 Lift Point Radius

Axis of Rotation

<sup>\*</sup>Machine weight: with 35kg standard bucket and fully served \*Operating weight: with 75kg operator, 35kg standard bucket and fully served

<sup>\*</sup> Working ranges are with Kubota standard bucket, without quick coupler. \* Specifications are subject to change without notice for purpose of improvement.

<sup>★</sup> All images shown are for brochure purposes only. When operating the excavator, wear clothing and equipment in accordance to local legal and safety regulations.