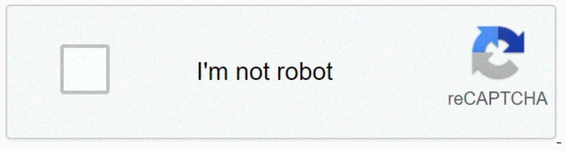

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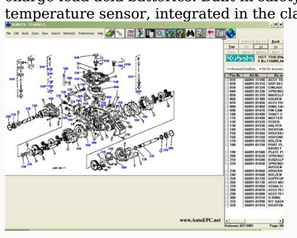
Machine Application - Bucket Repair Kits Machine P/N KX36-2 / KX36-2 Alpha W21CK-00053 KX41-2 S / KX41-2 V W21CK-00053 KX61-2 / KX61-2 Alpha W21CK-00054 KX71-2 / KX71-2 Alpha W21CK-00055 KX91-2 W21CK-00056 KX121-2 W21CK-00056 KX161-2 W21CK-00058 K008-3 W21CK-00059 KX36-3 W21CK-00062 KX41-3 W21CK-00063 KX61-3 W21CK-00064 KX71-3 W21CK-00065 KX91-3 / KX91-3 Alpha / KX91-3 Alpha 2 W21CK-00057 KX101-3 / KX101-3 Alpha W21CK-00057 KX101-3 Alpha 2 / KX101-3 Alpha 3 W21CK-00057 KX121-3 / KX121-3 Alpha W21CK-00057 KX161-3 / KX161-3 Alpha W21CK-00058 U10-3 W21CK-00059 U15-3 W21CK-00060 U17-3 Alpha W21CK-00060 U20-3 / U20-3 Alpha W21CK-00061 U25-3 / U25-3 Alpha W21CK-00071 U30-3 Alpha 2 W21CK-00057 U35-3 / U35-3 Alpha W21CK-00057 U35-3 Alpha 2 / U35-3 Alpha 3 W21CK-00057 U45-3 / U45-3 Alpha W21CK-00066 U50-3 Alpha W21CK-00066 KX080-3 W21CK-00068 KX080-3 Alpha W21CK-00109 KX016-4 W21CK-00063 KX019-4 W21CK-00063 KX027-4 W21CK-00128 KX030-4 W21CK-00131 KX037-4 W21CK-00130 KX042-4 W21CK-00129 KX057-4 W21CK-00067 KX080-4 / KX080-4 Alpha W21CK-00110 U27-4 W21CK-00051 U36-4 W21CK-00130 U48-4 W21CK-00067 U55-4 W21CK-00067 40 Kit composition - Bucket Repair Kits 41 4. Electricity Signalisation Visibility Batteries 44 Kubota range 45 Accessories 49 Key contactors 51 Key contactors 51 Key 51 Electric parts 52 Alternators & starters 53 Glow plugs 53 Fuses box 55 Lighting and signalisation 56 Work lights 56 Beacon lights 57 43 BATTERIES Set of positive plates Choose a strategic equipment Connexion Set of negative plates The battery is a tank of power and energy. It has a dual role: • Supply the electrical power needed for starting: it is the starting intensity expressed in amperes (A) • Supply the consumers of the vehicle at a standstill or in heavy demand when the alternator can not supply all the energy required : it is the capacity expressed in amperes hours (Ah) Battery structure Positive plate wrapped in a separator Negative plate Grid 44 Kubota range Why choose a KUBOTA battery ? Ready to start with Kubota batteries No mounting problem Kubota batteries are developed with the same level of technology and performance requirements that we impose on our equipments. The right product for the Thanks to their reliability and performance, Kubota batteries make right application a significant contribution to the efficiency and economic viability of your machine. No compromise Durable performances Equipped with excellent properties in terms of capacity, cold star- ting power and reliability, they prove their effectiveness even on vehicles with many electrical consumers or high-end equipment. engineering optimization theory pdf They offer optimal performance, even in particularly difficult condi- tions, for a daily work in all serenity. Avantages 100% recyclable product Longer life: saves money, saves time Absolutely without maintenance Reliable performance Uses improved cell technology with calcium Superior quality No cold start problem Excellent design Special vibration resistance 24 months warranty period High load acceptance Robust and shockproof design Kubota range Part Number 00580-57030 00580-01031 00580-31079 Tension (V) 12 12 12 Capacity (Ah) 77 95 100 Starting intensity (A) 760 680 680 Dimensions (L x l x H cm) 278/175/190 306/173/222 413/175/220 Fixation type With heels With heels Compatibility with KX027-4 KX057-4 KX080-4 KUBOTA excavators KX030-4 U48-4 KX080-4 ALPHA RT270 / RT280 U55-4 KTH4815 45 Machine Application - Batteries Machine P/N Voltage Capacity Starting current Size SERIE KX / KH 00580-31095 (V) (Ah) (A) (Length/width/heigh) KH101 00580-31095 KH130 00580-31095 12 V 110 950 330/173/240 KH14 00580-31095 12 V 110 950 330/173/240 KH15 00580-31095 12 V 110 950 330/173/240 KH151 00580-31095 12 V 110 950 330/173/240 KH16 00580-31095 12 V 110 950 330/173/240 KH191 00580-53522 12 V 110 950 330/173/240 KH21 00580-31095 12 V 110 950 330/173/240 KH28 00580-54524 12 V 35 240 187/127/220 KH31 00580-57024 12 V 110 950 330/173/240 KH35 00580-53522 12 V 45 300 237/127/227 KH36 =50001 00580-57024 12 V 35 240 187/127/220 KH41 00580-57024 12 V 45 300 237/127/227 KH50 00580-57024 12 V 70 540 270/173/222 KH51 00580-57024 12 V 70 540 270/173/222 KH55 00580-31095 12 V 70 540 270/173/222 KH60 00580-57024 12 V 70 540 270/173/222 KH61 00580-31095 12 V 110 950 330/173/240 KH65 00580-31095 12 V 70 540 270/173/222 KH66 00580-57024 12 V 110 950 330/173/240 KH8 00580-31095 12 V 110 950 330/173/240 KH90 00580-57024 12 V 70 540 270/173/222 KX36 >=12129 00580-54524 12 V 110 950 330/173/240 KX36 >=55588 00580-57024 12 V 70 540 270/173/222 KX41 00580-57024 12 V 45 300 237/127/227 KX61 00580-57024 12 V 70 540 270/173/222 KX71 00580-31095 12 V 70 540 270/173/222 KX101 00580-31095 12 V 70 540 270/173/222 KX151 00580-31095 12 V 110 950 330/173/240 KX251 00580-31095 12 V 110 950 330/173/240 KX251 Alpha 12 V 110 950 330/173/240 12 V 110 950 330/173/240 SERIE 1 K008 00580-53522 12 V 35 240 187/127/220 K008 Alpha 00580-53522 12 V 35 240 187/127/220 U10 00580-53522 12 V 35 240 187/127/220 U10 Alpha 00580-53522 12 V 35 240 187/127/220 U15 00580-54524 12 V 45 300 237/127/227 U20 00580-57024 12 V 70 540 270/173/222 U35 00580-57024 12 V 70 540 270/173/222 U35 Alpha 00580-57024 12 V 70 540 270/173/222 U45 00580-56069 12 V 60 390 230/173/222 U45 Alpha 00580-56069 12 V 60 390 230/173/222 46 Machine Application - Batteries Machine P/N Voltage Capacity Starting current Size SERIE 2 00580-57024 (V) (Ah) (A) (Length/width/heigh) KX36-2 00580-57024 KX36-2 Alpha 00580-57024 12 V 70 540 270/173/222 KX41-2 00580-57024 12 V 70 540 270/173/222 KX41-2 S 00580-57024 12 V 70 540 270/173/222 KX41-2 Alpha S 00580-57024 12 V 70 540 270/173/222 KX41-2 V 00580-57024 12 V 70 540 270/173/222 KX41-2 Alpha V 00580-57024 12 V 70 540 270/173/222 KX61-2 00580-57024 12 V 70 540 270/173/222 KX61-2 Alpha 00580-57024 12 V 70 540 270/173/222 KX71-2 00580-57024 12 V 70 540 270/173/222 KX71-2 Alpha 00580-57024 12 V 70 540 270/173/222 KX91-2 00580-31095 12 V 70 540 270/173/222 KX121-2 00580-31095 12 V 70 540 270/173/222 KX161-2 12 V 110 950 330/173/240 00580-53522 12 V 110 950 330/173/240 SERIE 3 00580-57024 K008-3 00580-57024 12 V 35 240 187/127/220 KX36-3 00580-56069 12 V 70 540 270/173/222 KX41-3 00580-03068 12 V 70 540 270/173/222 KX61-3 =78842 00580-56069 12 V 74 680 278/175/190 KX71-3 =77761 00580-56069 12 V 60 390 230/173/222 KX91-3 00580-03068 12 V 60 390 230/173/222 KX91-3 Alpha 00580-03068 12 V 60 390 230/173/222 KX91-3 Alpha 2 00580-03068 12 V 74 680 278/175/190 KX101-3 00580-03068 12 V 74 680 278/175/190 KX101-3 Alpha 00580-03068 12 V 74 680 278/175/190 KX101-3 Alpha 2 00580-03068 12 V 74 680 278/175/190 KX101-3 Alpha 3 00580-31095 12 V 74 680 278/175/190 KX101-3 Alpha 4 00580-56069 12 V 74 680 278/175/190 KX121-3 =50251 00580-31095 12 V 60 390 230/173/222 KX121-3 Alpha 00580-56069 12 V 60 390 230/173/222 KX161-3 00580-31095 12 V 110 950 330/173/240 KX161-3 Alpha 00580-31095 12 V 60 390 230/173/222 KX080-3 00580-53522 12 V 110 950 330/173/240 KX080-3 Alpha 00580-54524 12 V 110 950 330/173/240 U10-3 00580-54524 12 V 35 240 187/127/220 U15-3 00580-56069 12 V 45 300 237/127/227 U17-3 Alpha 00580-56069 12 V 45 300 237/127/227 U20-3 00580-56069 12 V 60 390 230/173/222 U20-3 Alpha 00580-56069 12 V 60 390 230/173/222 U25-3 00580-03068 12 V 60 390 230/173/222 U25-3 Alpha 12 V 60 390 230/173/222 U30-3 Alpha 2 12 V 74 680 278/175/190 47 Machine Application - Batteries Machine P/N Voltage Capacity Starting current Size SERIE 3 00580-03068 (V) (Ah) (A) (Length/width/heigh) U35-3 00580-03068 U35-3 Alpha 00580-03068 12 V 74 680 278/175/190 U35-3 Alpha 2 00580-03068 12 V 74 680 278/175/190 U35-3 Alpha 3 00580-56069 12 V 74 680 278/175/190 U45-3 00580-56069 12 V 74 680 278/175/190 U45-3 Alpha 00580-56069 12 V 60 390 230/173/222 U50-3 Alpha 12 V 60 390 230/173/222 12 V 60 390 230/173/222 SERIE 4 KX016-4 00580-54524 12 V 45 300 237/127/227 KX018-4 00580-54524 12 V 45 300 237/127/227 KX019-4 00580-54524 12 V 45 300 237/127/227 KX027-4 00580-57030 12 V 77 760 278/175/190 KX030-4 00580-57030 12 V 77 760 278/175/190 KX037-4 00580-57024 12 V 70 540 270/173/222 KX042-4 00580-31095 12 V 110 950 330/173/240 KX057-4 00580-01031 12 V 95 680 306/173/222 KX080-4 00580-31079 12 V 100 680 413/175/220 KX080-4 Alpha 00580-31079 12 V 100 680 413/175/220 U27-4 00580-54525 12 V 45 390 237/127/227 U27-4 HI 00580-54525 12 V 45 390 237/127/227 U36-4 00580-57024 12 V 70 540 270/173/222 U48-4 00580-01031 12 V 95 680 306/173/222 U55-4 00580-01031 12 V 95 680 306/173/222 SERIE R / RT /RW 00580-31090 12 V 100 900 353/178/190 R065 00580-31090 12 V 100 900 353/178/190 R082 00580-31090 12 V 100 900 353/178/190 R085 00580-57024 12 V 70 540 270/173/222 R310 00580-01045 12 V 50 450 207/175/190 R400 00580-01045 12 V 50 450 207/175/190 R410 00580-57024 12 V 70 540 270/173/222 R420 00580-57024 12 V 70 540 270/173/222 R420-Alpha 00580-57024 12 V 70 540 270/173/222 R510 00580-57024 12 V 70 540 270/173/222 R520 00580-57024 12 V 70 540 270/173/222 R520-Alpha 00580-54542 12 V 44 420 207/175/175 RT100 00580-54542 12 V 44 420 207/175/175 RT140 00580-54542 12 V 44 420 207/175/175 RT150 00580-54542 12 V 44 420 207/175/175 RT210 00580-57030 12 V 77 760 278/175/190 RT270 00580-57030 12 V 77 760 278/175/190 RT280 00580-01045 12 V 50 450 207/175/190 RW25 00580-01045 12 V 50 450 207/175/190 RW30 48 Machine Application - Batteries Machine P/N Voltage Capacity Starting current Size SERIE KC 00580-54524 (V) (Ah) (A) (Length/width/heigh) KC70 00580-54524 KC110 00580-31090 12 V 45 300 237/127/227 KC250 12 V 45 300 237/127/227 12 V 100 900 353/175/190 SERIE KTH KTH4815 00580-57030 12 V 77 760 278/175/190 Batterie accessories Battery charger These automatic battery chargers are designed to charge lead-acid batteries. Built-in safety features to limit overheating could interrupt the charging process when recharging batteries with higher capacity. 22782964757.pdf In power supply mode, the charger supplies low voltage direct current (13.7V). This mode is also to be chosen for a maintenance charge. This charger is equipped with a temperature sensor, integrated in the clamp, which allows to adapt the charging intensity to the battery temperature.



Thanks to this function, overheating can be avoided and an optimum load is always guaranteed, even in the case of extreme temperatures. Part Number 12/7 charger 12/3.8 charger 12/2 charger Model 12/7 Charger 12/3.8 Charger 12/2 Charger For Lead Acid battery Battery capacity 12 V - 7 A 12 V - 3,8 A 12 V - 2 A LED light integrated 1 to 150 Ah 1 to 75 Ah 1 to 30 Ah Temperature sensor Roll-up rubber cable 49 Model KUBOTA P/N Battery tester Battery tester 00580-00002 Unique and patented tester with dynamic resistance measurement technology Thanks to its exclusive technology, this tester minimizes battery discharge and displays a reliable and accurate result, not distorted by: - The surface charge (dedicated time before measurement to the stabiliza- tion of the electrolyte and the active ingredient) - Parasitic consumption (lights, various lights ...) - Contact faults (terminals / terminals oxidation, loosened terminals ...) It is able to test 4 lead acid battery technologies of 7 to 230 Ah: SLI batteries open or maintenance-free, GEL, AGM, SPIRAL Caracteristics Instant analysis (2 seconds) with adjustable backlit LCD display: - Battery voltage (1.5V> 30V) - Available starting power (actual or in %) - State of charge and health of the battery (%) Automatic temperature compensation Immediate edition thanks to its integrated printer Starter and alternator circuit test Startup voltage test Test of the no-load voltage, in load as well as the ripple of the current under load 50 Damit Ihr Kubota ein Kubota bleibtHöchste Priorität für uns ist es Kubota Kunden ein Maximum an Produktivität und Einsatzfähigkeit ihrer Maschine zu bieten.Zuverlässiger Service und schnelle Lieferung sind für uns selbstverständlich.Mit Kubota Originalteilen haben Sie die Sicherheit, dass das betreffende Ersatzteil für den jeweiligen Verwendungszweck konzipiert, getestet und freigegeben wurde.KUBOTA EUROPESenefelderstraße 3-5, 63110 Rodgau Adresse Senefelderstraße 3-5, 63110 Rodgau Senefelderstraße 3-5, 63110 Rodgau+49 6106 873-0 +49 6106 873-199