WSM U17-3\(\alpha\)U17-3\(\text{U17}\)
I. GENERAL

[Servicing by skilled personnel or KUBOTA dealer]

Servicing	Elapsed hours of operation *										
3ci vicing	50	100	150	200	250	300	350	400	450	500	Interval
Check/adjust V-belt tension					0					0	250 h
Check coolant hoses and clamps					0					0	250 h
Grease pilot valve linkage					0					0	250 h
Change engine oil and oil filter										0	500 h
Replace the fuel filter 4.)										0	500 h
Change return filter for the hydraulic oil tank 3.)		Please contact your KUBOTA dealer.							500 h		
Replace the drive unit oil	•		rieas	Se com	act you	II KOL	JOIAC	lealer.		0	500 h
Change hydraulic oil and suction filter 2.)		Please contact your KUBOTA dealer.									1000 h
Replace the in-line filter			Pleas	se cont	act yo	ur KUE	вота с	lealer.			1000 h
Replace the air filter elements 1.)											1000 h
Change running gear and track roller oil	Please contact your KUBOTA dealer.									2000 h	
Check alternator and starter motor		Please contact your KUBOTA dealer.									2000 h
Check electric cables and connections		Please contact your KUBOTA dealer.									Annually
Safety inspection											Annually
Replace the coolant and rinse the cooling system											every 2 years
Replace coolant hoses and clamps					0					0	250 h
ciamps	Please contact your KUBOTA dealer.										
Change hydraulic hoses	Please contact your KUBOTA dealer.							every 6 years			

- * The servicing identified with must be carried out after the specified hours of operation after initial operation have been reached.
- 1.) Under dusty conditions the air filter must be cleaned more frequently or replaced.
- 2.) When using a hydraulic hammer over $20\% \rightarrow \text{every } 800 \text{ h.}$ When using a hydraulic hammer over $40\% \rightarrow \text{every } 400 \text{ h.}$ When using a hydraulic hammer over $60\% \rightarrow \text{every } 300 \text{ h.}$
- When using a hydraulic hammer over $80\% \rightarrow \text{every } 200 \text{ h.}$ 3.) When using a hydraulic hammer up to $50\% \rightarrow \text{every } 200 \text{ h.}$
 - When using a hydraulic hammer over $50\% \rightarrow \text{every } 100 \text{ h}$.
 - Replace the return filter approximately 250 hours after the initial operation.
- 4.) Earlier if necessary.

WSM U17-3α/U17-3/U17 I. GENERAL

[Servicing by skilled personnel or KUBOTA dealer]

Servicing	Elapsed hours of operation											
Scriving	550	600	650	700	750	800	850	900	950	1000	Interval	
Check/adjust V-belt tension					0					0	250 h	
Check coolant hoses and clamps					0					0	250 h	
Grease pilot valve linkage					0					0	250 h	
Change engine oil and oil filter										0	500 h	
Replace the fuel filter 4.)										0	500 h	
Change return filter for the hydraulic oil tank 3.)			Di				2074			0	500 h	
Replace the drive unit oil			Pleas	se con	tact yo	ur KUI	BOTA	dealer.		0	500 h	
Change hydraulic oil and suction filter 2.)		Please contact your KUBOTA dealer.									1000 h	
Replace the in-line filter		Please contact your KUBOTA dealer.									1000 h	
Replace the air filter elements 1.)											1000 h	
Change running gear and track roller oil	Please contact your KUBOTA dealer.									2000 h		
Check alternator and starter motor		Please contact your KUBOTA dealer.									2000 h	
Check electric cables and connections		Please contact your KUBOTA dealer.									Annually	
Safety inspection											Annually	
Replace the coolant and rinse the cooling system											every 2 years	
Replace coolant hoses and clamps					0					0	250 h	
ыширэ	Please contact your KUBOTA dealer.											
Change hydraulic hoses	Please contact your KUBOTA dealer.							every 6 years				

- 1.) Under dusty conditions the air filter must be cleaned more frequently or replaced.
- 2.) When using a hydraulic hammer over 20% → every 800 h. When using a hydraulic hammer over 40% → every 400 h. When using a hydraulic hammer over 60% → every 300 h. When using a hydraulic hammer over 80% → every 200 h.
- 3.) When using a hydraulic hammer up to $50\% \rightarrow \text{every } 200 \text{ h.}$ When using a hydraulic hammer over $50\% \rightarrow \text{every } 100 \text{ h.}$
- 4.) Earlier if necessary.