

The Komatsu Tracking System KOMTRAX, provides a revolutionary new way to monitor your equipment, anytime, anywhere. It lets you pin-point the precise location of your machines and obtain machine data. Using GPS location and communication technology. It is designed to be futurisitic and will meet your demands today and tomorrow.

KOMTRAX will answer the most important questions about your machine:

- Is the machine working profitably
- Is the machine safe
- Is the machine in good health
- Is the machine well maintained
- Is the machine being used effectively
- Is the machine where you expect it to be

Check machine location



Monthly fuel consumption



Caution and periodic maintenance



Check service meter reading (SMR)



Record (fuel level, working hours etc.)

Login User: DEMO MACHINE				Monthly Working Record						KØMTRAX	
ose	Mode	PC.	210	Type	8M0		Serial No.	N710001			
Erchine Monitoring ocation (SMR, Working, Otics, sution Periodic Maintenance, aution Periodic Maintenance,	Period: 3	▼ / 2 ▼ / 2010 Page 1 ▼ 1/31 →		v / 2 v / 201	4 ♥ Upo	late					
Autom Periodic Mannimance incine, fainneance Nesice. Monthly Record	Date	Working Status			Working W	Actual Working Hours	ATT Working	Fuel	Water Temp.	1	
onthly Status Summary onthly Location Record onthly Location Record	04/01/2014	00:00 06:00	12:00	18:00 24:00	11.4 H	8.3 H	-			j	
nthir Wedding Record nthir Actual Working Record nthir Record of Puel Consumption	03/31/2014	00:00 06:00	12:00	18:00 24:00	13.1 H	10.9 H	-				
other Operation Mode Record other E-mode Record other Travel Record other Breaker Record	03/30/2014	00:00 06:00	12:00	18:00 24:00	6.9 H	6.0 H	-				
nnual Record	03/29/2014	00:00 06:00	12:00	18:00 24:00	10.7 H	8.4 H	-				
coal Working Hour Record coal Movement Record coal SMR Record	03/28/2014	00:00 06:00	12:00	18:00 24:00	9.7 H	8.2 H	-				
ual Load Ratio Oraph ual Actual Working Hour Oraph ual Record of Fisel Consumption ual Operation Mode Record	03/27/2014	00:00 08:00	12:00	18:00 24:00	11.0 H	8.8 H	-				
roal E mode Record Graph roal Travel Record	03/26/2014	0000 0000	12.00	18:00 24:00	12.3 H	10.2 H				ñ	

Monthly status summary

