

SALES REPORT: KOMATSU PC18MR-2#KKOMA - SN F73961 - Year 2018

This Report is a summary about observations came out from technical inspection done by our specialised technician.

GENERAL CONDITIONS

MACHINE DATA

Model: PC18MR-2#KKOMA

Family: MINI EXCAVATOR

Serial Number: F73961

Order Number MU/MM: MU00806680

Construction year: 2018

Hour meter: 2604

General residual conditions Truck/Tyres: 50 %

Machine main application: Basic application

Location: Stock Bologna

Rating: ★★☆☆☆

Public price: Ask

MACHINE CONFIGURATION

• Machine type Standard • Boom type Mono boom • Boom check valves • Plant features Hammer line • Quick coupler Mechanic • Bucket Standard • Truck type Fixed • Blade • General Truck Residual 50% • Cabin type Fixed standard • 1770 Kg • CE Mark • CE Certificate • Use and maintenance manual

MACHINE PHOTOS

◆ Il contaore è:

Funzionante



GENERAL APPEARANCE

◆ Painting Conditions

Poor

◆ Counterweight conditions:

Poor

◆ Frame/Bumper conditions:

Poor

TRUCK

◆ Sprockets residual:	50
◆ Front idler wheel residual:	50
◆ Rollers upper/bottom residual:	50
◆ Chains residual:	50

Right side

◆ Door conditions (right):	Good
◆ Spar conditions:	Good

Left side

◆ Door conditions (left):	NA - Not applicable
◆ Door conditions (left):	Not working
◆ Spar conditions (left):	Poor
◆ Hood/Armor bottom conditions:	Present and intact

Functionality

Engine & electrical system functionality

◆ In quale stato è stata visionata la macchina:	Accesa e funzionante "al lavoro"
◆ Engine working conditions:	Good

◆ Engine with oil leaks:	No
◆ Engine presents blowby:	No
◆ Oil-Water presence:	No
◆ Engine present smokiness:	No
◆ Radiator conditions:	Good
◆ Starter motor conditions:	Good
◆ Batteries/Cables conditions:	Good
◆ Presence of electrical fault:	No

Functionality drive and rotation

◆ Hydraulic pump conditions:	Good
◆ Engine rotation conditions:	Good
◆ Engine travel conditions:	Good
◆ Final drives conditions:	Good
◆ Hydraulic joint conditions:	Good
	Presence of leaks : No
◆ Hydraulic joint conditions:	Good
	Presence of leaks : No

Linkage Group

◆ Hydraulic conditions linkage group:	No
◆ Boom structure:	Good

Presence of welding/cracks : No

◆ Stick structure: Good

Presence of welding/cracks : No

◆ Flexible pipes conditions: Good

◆ Boom cylinders conditions: Good

Leaks : No

◆ Stick cylinder conditions: Good

Leaks : No

◆ Bucket cylinder conditions: Good

Leaks : No

◆ Pins & Bushings boom conditions: Good

◆ Pins & Bushings stick conditions: Good

◆ Pins & Bushings bucket conditions: Good

◆ Bucket & Get conditions: Poor

◆ Quick Coupler conditions: Good

◆ Auto Lube working conditions: No

Cabin and Tools

◆ Conditions internal cabin: Good

◆ Flashing presents issues: No

◆ Lights & Windshield present issues: Presents and functioning

◆ Air conditioning is working: Non Presente

◆ Back & side camera conditions: Not functioning

Check 81/2008

◆ Glass conditions:	Excellent - no needs repair
◆ Lights conditions:	Excellent - no needs repair
◆ Rear view mirrors conditions:	Broken or Chipped - needs repair
◆ Stepladders & handrails conditions:	Good
◆ Cameras conditions:	Excellent - no needs repair
◆ Flashing conditions:	Not functioning
◆ Safety belt conditions:	Present and valid
◆ Controls been modified:	No
◆ Presence of Exclusion Control Lever:	Yes
◆ Are Tools Functional & Visible with tag:	Yes
◆ Canopy completed and comes with keys and bolt:	No
◆ All Pipes with no damage e/o scratches:	Yes
◆ Batteries box shielded:	Yes
◆ Acoustic alarm works properly:	No
◆ Boardwalk presence:	Present and functioning

Valutazione Macchina

★ Non Funzionante (NF)

La macchina si presenta non funzionante e/o in pessime condizioni. Macchina da demolire o venduta per parti di ricambio. La macchina NON è in sicurezza.

★ ★ Scarso (S)

La macchina è in cattivo stato e può presentare visibili rotture e/o crepe su tutta la struttura. Per il suo ottimale funzionamento, o per essere avviata, può necessitare di importanti riparazioni a carro/gomme, perdite d'olio, riverniciatura completa, componenti principali, messa in sicurezza.

★ ★ ★ Buono (B)

La macchina si presenta in buone condizioni sia estetiche che di funzionamento.

Carro/Gomme hanno orientativamente un 30/40% di vita residua. La macchina non presenta importanti rotture e/o perdite d'olio. La macchina è pronta per lavorare "AS IS" anche se potrebbe richiedere piccoli interventi di riparazione/migliorie. La macchina è in sicurezza.

★ ★ ★ ★ Molto Buono (O)

La macchina si presenta in condizioni molto buone, non ha più di 5 anni e/o 5000 ore lavorate.

Non presenta problemi strutturali e può essere preparata esteticamente per renderla "quasi nuova".

Componenti principali non inferiori al 50/60% di vita residua, macchina in sicurezza.

★ ★ ★ ★ ★ Eccellente (E)

La macchina si presenta in condizioni eccellenti, prossime al nuovo.

Componenti principali non inferiori al 70/80% di vita residua, macchina in sicurezza.

Machine Rating

★ Not Working (NW)

Machine not operational or in really bad conditions. Machine has to be demolished or sold as a "parts". Machine not in security conditions.

★ ★ Poor (P)

Machine in bad condition, got visible cracks or repairable structural issues. Machine is operational but, in order to work properly, it may need significant repairs to tyres/truck, paint, pins and/or bushings, power train, hydraulic system.

★ ★ ★ Good (G)

Machine is in good condition and operational, with no structural issues.

Tyres/Track around 30/40% of residual life. No relevant hydraulic leaks, pins/bushings with normal wear, frame may need to be repainted.

Machine is ready to work "AS IS", it may need minor repairs for a better performance. Machine in security conditions or easy to be in safety condition.

★ ★ ★ ★ Very Good (VG)

Machine is in very good conditions, with no more of 5 years and/or 5000 working hours.

No structural issues; painting condition is almost perfect. May need an easy check to be sold as "Brand New".

Main components with 50/60% of life residue. Machine in security conditions.

★ ★ ★ ★ ★ Excellent (E)

Machine is in excellent condition, comparable to a new one.

Main components-with 70/80% of life residue. Machine in security conditions.