

| KOMATSU PC228US-3E0 |                             |
|---------------------|-----------------------------|
| MAKER:              | KOMATSU                     |
| MODEL:              | PC228US-3E0                 |
| SERIAL NO.:         | 418**                       |
| YEAR:               | 2008YR                      |
| HOUR:               | 7822Hrs                     |
| SPEC:               | 700G, ARM CRANE, A/C, MULTI |
| LOCATION:           | YOKOHAMA                    |
| PLATE NO.:          | N/A                         |
| STAMP:              | N/A                         |

CONDITION

Ref No: JMX11740

| Detail          | Details                                                                                                                          |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------|
| Engine          | Grade: C                                                                                                                         |
| Radiator        | Grade: C                                                                                                                         |
| Operation       | Grade: C - The arm crane doesn't work. Arm crane hook missing. Crane monitor displays "E50" error. A/C Compressor: Unusual noise |
| Swing Device    | Grade: C - Horizontally loose [Moderate]                                                                                         |
| Travel          | Grade: C                                                                                                                         |
| Appearance Body | Grade: C - Main pump: Oil leak [Slight]Almost pins loose [Moderate] Each pin looseness [Medium]Boom cylinder: Oil leak [Slight]  |

COMMENTS:

700G, ARM CRANE, A/C, MULTI

**JAMEX CO., LTD.**

**English:** We are not responsible for the accuracy of this inspection information or the actual condition of the machine.

**Japanese:** この査定情報の正確性および実際の機械の状態について、当社は責任を負いません。