

# Engineering & Construction Crane



## XGC45 Crawler Crane



- **Product Category:** Crawler Crane
- **Brand:** XCMG
- **Model:**XGC45
- **Price:** **\$100000.00-\$1000000.00 / EA**
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

### Product Feature of XGC45 Crawler Crane

XGC45 not only has the leading lifting performance in the industry, but also has efficient operation, convenient transportation for disassembly and assembly, comfortable control, strong versatility of parts and components, mature and reliable system and complete safety devices. Equipped with the herringbeam from pulling up function, the primary and secondary hook one key switch function, the primary and secondary coil quick release function, engine cold start device, winch monitoring system, lightning protection system, electronic level and other advanced technology, all aspects of performance is better than the domestic and foreign counterparts, is the only choice for your foundation construction!

### Parameters of XGC45 Crawler Crane

| Items      | Unit | Parameter value |
|------------|------|-----------------|
| Parameters | -    | XGC45           |
| Size       |      | *               |

|                                       |        |               |
|---------------------------------------|--------|---------------|
| Crane full length                     | (mm)   | 12805         |
| Crane full width                      | (mm)   | 4200/2950     |
| Crane full height                     | (mm)   | 3035          |
| Weight                                |        | *             |
| Total mass in travel state            | (kg)   | 34960         |
| Power                                 |        | *             |
| Engine model                          | -      | QSB6.7        |
| Rated power of engine                 | (kw)   | 142           |
| Emission standard of engine           | -      | EU Stage IIIA |
| Main performance parameters           |        | *             |
| Max. rated total lifting weight       | (t)    | 25            |
| Max. lifting load moment --basic boom | (kN·m) | 970           |
| hoisting height--max. main boom +jib  | (m)    | 39.8          |
| Jib installation angle                | (°)    | 0、15、30       |