

## Model – X-072 HiDuo D-4

| Technical Specifications  |  |
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| <ul style="list-style-type: none"> <li>o Lifting Moment of 5.9TM</li> <li>o Maximum Hydraulic reach 11.1m</li> <li>o Maximum Capacity at max reach 450kg</li> <li>o Crane Weight of 1198kg</li> </ul>   | <ul style="list-style-type: none"> <li>o Slew Angle of 410°</li> <li>o Stabiliser Width of 4750mm</li> <li>o Manually Extending Stabilizers</li> <li>o 75L Oil Tank – mounted on truck</li> </ul>  |
| SPACEvo Control System  | 6 Function XSDrive2 Remote Control   |
| <ul style="list-style-type: none"> <li>o Superb electronic control system packed full of advanced features such as: <ul style="list-style-type: none"> <li>o Cabin Protection</li> <li>o Ballast Optimization (if required)</li> <li>o Automatic Speed Control</li> <li>o Automatic Duty Control</li> <li>o Data Recording and Logging</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>o Safe, precise, and superior control of all crane functions</li> <li>o Ultimate control of all features of the crane at the operators' fingertips</li> <li>o Electronic Capacity Indicator easily visible for the operator on the remote display</li> <li>o Supplied with Hip and Shoulder Straps</li> </ul> |



| 1-Step Variable Stability Logic (VSL)   |
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| <p>The 1-Step VSL system is a proportional stability control system which optimizes the cranes performance based on the stabilizer position. The operator has the option to place the stabilizers at the most optimal position for the working side of the truck and the crane will automatically calculate the capacity accordingly. The capacity will only be varied where it is required, i.e. only the left-hand side of the crane will be de-rated if the left-hand leg is retracted</p> |



