



0870 350 1676 www.cranetechgroup.com

crane loading platform









0870 350 1676

www.cranetechgroup.com



BECAUSE EASY-DECK HAS BEEN DESIGNED AND BUILT BY CRANETECH, THE LOADING PLATFORM SPECIALISTS, YOU CAN BE SURE THAT THE EASY-DECK IS A QUALITY PRODUCT THAT WILL OUT PERFORM OTHER PLATFORMS FOR YEARS TO COME.

AS WELL AS THE USUAL QUALITY FEATURES THAT YOU WOULD COME TO EXPECT FROM ANY CRANETECH PLATFORM, THE EASY-DECK ALSO INCORPORATES THE FOLLOWING INNOVATIVE FEATURES:

- HARNESS ANCHOR POINTS ANOTHER 1ST BY CRANETECH TO KEEP OPERATIVES EVEN SAFER
- UNIQUE FOLDING 2 PROP SYSTEM -CUTS INSTALLATION AND RELOCATION TIMES IN HALF AND ESPECIALLY USEFUL WITH LUFFING CRANES DURING INSTALLATION
- 5000 KG SWL BIGGEST IN THE MARKET
- FLUSH TO FLOOR LOAD DECK IDEAL FOR LOADING BATHROOM PODS OR OTHER TALL OBJECTS INTO THE BUILDING STRUCTURE
- SUPER QUICK TO INSTALL AND RELOCATE SAVING VALUABLE CRANE TIME
- VARIOUS SIZES AVAILABLE TO SUIT ANY APPLICATION AND IF WE DON'T STOCK IT WE WILL BUILD IT FOR YOU!

AVAILABLE TO HIRE EXCLUSIVELY FROM:



TEL: 0870 350 1676 FAX: 01296 614191

WEB: www.cranetechgroup.com EMAIL: info@cranetechgroup.com

INSTALLING









1 EASY-DECK PLATFORMS ARRIVE ON SITE.. TOP ONE IS READY AS-SEMBLED, BOTTOM ONE IS FLAT PACKED FOR TRANSPORT





2 ATTATCH CRANE CHAINS TO 4 No LIFTING EYES LOCATED ON THE TOP FLANGE OF THE MAIN BEAMS



3 ATTATCH TAG LINES TO PLATFORM







4 CARRY OUT FINAL INSPECTION OF PLATFORM ENSURING ALL BOLTS ARE TIGHTENED AND THE DECK IS CLEAR OF ANY LOOSE COMPONENTS BEFORE LIFTING



REMOVE EDGE PROTECTION AT INSTALLATION POSITION







6 HOIST THE PLATFORM UP TO THE INSTALLATION POSITION USING THE TAG LINE TO CONTROL THE LIFT



7 GUIDE THE PROP END OF THE PLATFORM INTO THE BUILDING



INSTALLING





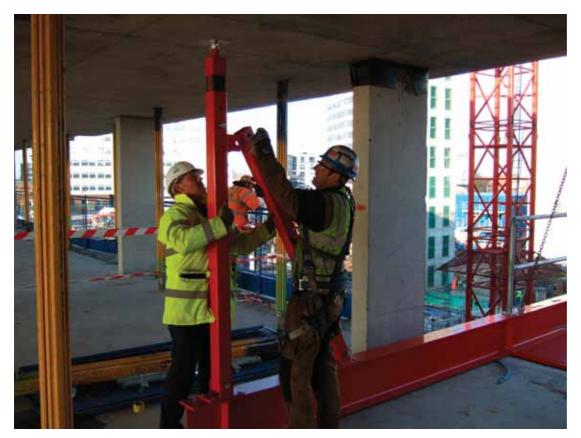
AS THE DECK AREA OF THE PLATFORM APPROACHES THE FLOOR EDGE, LOWER OFF ON THE CRANE UNTILL THE DECK IS ALMOST LEVEL WITH THE FLOOR SLAB

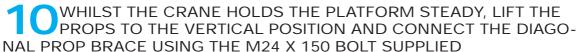


PULL THE PLATFORM INTO THE BUILDING UNTIL THE DECK IS TIGHT AGAINST THE SLAB EDGE











1 1 ADJUST THE HEIGHT OF THE PROP BY LIFTING THE INNER BOX TUBE UNTIL THE PROP ENGAGES THE UNDERSIDE OF THE SLAB ABOVE AND THEN SECURE USING THE M24 X 150 BOLT SUPPLIED THROUGH THE INNER AND OUTER BOX TUBES

TIII

D (S)

U

Ш









1 2 FINALLY, TAKE UP ANY SLACK IN THE PROPS BY TIGHTENING THE PROP SCREW JACKS WITH A HAMMER



1 3 CHECK PROPS ARE PLUB USING A SPIRIT LEVEL AND ADJUST AS NECCESARY







1 4 LOWER OFF ON THE CRANE UNTIL THE CHAINS COME LOOSE



15 FINALLY, CHECK THAT THERE IS NO GAP UNDERNEATH THE BEAMS UNDER THE PROP - NO GAP MEANS PROPS ARE TIGHT ENOUGH!







16 RELEASE THE CRANE CHAINS



TCARRY OUT FINAL INSPECTION ENSURING THE PROPS ARE TIGHT AND THE EASY-DECK PLATFORM IS NOW READY TO USE



DIMENSIONS AND REACTIONS



