



| Particulars                     |                |                                |           |
|---------------------------------|----------------|--------------------------------|-----------|
| Nominal Capacity                | 2.5 t          |                                |           |
| Lift                            | 3.0 m          |                                |           |
| Min. Headroom                   | : C            | 435 mm                         |           |
| Chain Pull to Lift Full Load    | 323 N (33 kg)  |                                |           |
| Hand Chain                      | for Lifting    | Length from Bottom of Beam : D | 3.0 m     |
|                                 | for Traversing | Length from Bottom of Beam : E | 2.7 m     |
| Min. Radius for Curve           | 1700 mm        | 1800 mm                        |           |
| Flange Width                    | : B            | 82~153mm                       | 154~305mm |
| Max. Dimension of Trolley Width | : G            | 398 mm                         | 548 mm    |
| Mass                            | 52 kg          | 54 kg                          |           |

Note:  
 The trolley can be installed on either tapered or flat flange.  
 82 to 89mm available for only straight beam.

| APPROVED            | CHECKED             | DESIGNED            |
|---------------------|---------------------|---------------------|
| SAITO<br>2007.10.26 | OZAWA<br>2007.10.26 | NAITO<br>2007.10.26 |
| <b>KITO CORP.</b>   |                     |                     |

| 2.5 t CBSG SERIES<br>CHAIN HOIST WITH GEARED TROLLEY |                  |       |     |
|--|------------------|-------|-----|
| CODE   | CBSG025          | SCALE | 1/5 |
| DWG.NO.  | C3BG025T7G-12100 | DATE  |     |