



| Particulars | | |
|-------------------------------------|--------------------------------|-----------|
| Nominal Capacity | 3 t | |
| Lift | 3.0 m | |
| Min. Headroom : C | 535 mm | |
| Chain Pull to Lift Full Load | 353 N (36 kg) | |
| Hand Chain for Lifting | Folded Length | 3.0 m |
| | Length from Bottom of Beam : D | 3.1 m |
| Hand Chain for Traversing | Folded Length | 3.0 m |
| | Length from Bottom of Beam : E | 2.8 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 | 48 kg | 50 kg |

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

| REV. | QTY | CONTENTS | DATE | DRAWN | APPROVED | APPROVED | CHECKED | DESIGNED | DRAWN |
|------|-----|-----------------|------------|------------|-------------|-----------|-----------|-----------|-----------|
| 2 | - | Drawing update. | 2023.04.06 | T. Amemiya | S. Hagihara | FUKASAWA | ARUGA | IINUMA | IINUMA |
| | | | | | | 2001.5.23 | 2001.5.23 | 2001.5.23 | 2001.5.23 |



| | | | |
|---|------------------|-------|-----|
| TITLE | | | |
| 3 t CBSG SERIES CHAIN HOIST WITH GEARED TROLLEY | | | |
| CODE | CBSG030 | SCALE | 1:5 |
| DWG. NO. | C3BD030T7G-12100 | REV. | 2 |