

KBC 17.5 / 70 / 36

Item: Knuckleboom Crane
 SWL: 2500 kg
 Tfm: 17,5

Diameter SLR: 980 mm
 Height: 700 mm
 Length: 6840 mm
 Mass: 1660 kg
 Foundation Depth: 300 mm

Material Crane: Aluminium
 Material Extension: Stainless Steel

Maximum reach: 7000 m
 Minimum reach: 3540 m

Max. topping angle: 55 deg
 Min. topping angle: 40 deg

Min. knuckle angle: 0 deg
 Max Knuckle angle: 45 deg

Hoisting Height: 12 m

Hoisting speed high: 36 m/min
 Hoisting speed low: 18 m/min
 Slewing speed: 360 deg/min
 Sliding speed: 0 m/min

Sliding distance / Travel: 1350 mm

Dynamic Testload: 125 %
 Static Testload: 220 %

Design Heel Angle: 5 deg
 Design Trim Angle: 5 deg

Diameter Cable: 10 mm
 Diameter Spectron: mm