BST 24.14 X

TECHNICAL SPECIFICATION

Concrete Pump Section

Max. theoritical concrete capacity : 90 m³/h Max. theoritical concrete pressure : 78 bar Delivery cylinder stroke : 1400 mm Concrete Valve : S Valf system Water Pump : 160 lt/min

: 700 lt, 10 m hose with fittings Water Tank

Concrete hopper : 650 It

Lubrication : LINCOLN Automatic lubrication

for concrete pistons.

: BST 24.14

Standard BEKAMAKS lubrication from the nine point of S-Tube

cylinders in hopper.

Concrete Cylinder : 230 mm chrom coated.

: Main pump REXROTH A4VG125, Pump Types

S Valf, Boom A2 F16 Rexroth Agitator pump BOSCH R 14 cm³

Electric Box : Unique box, water proof

Piston Direction change system : Proximity switch **Boom Section**

: BETONSTAR M24, 4 Sections,

R and Z Fold

Max. Vertical reach : 23.7 m (witout end hose) Max. Horizantal reach : 20.7 m (witout end hose) End hose

: 3 m-Single flanged

Pedestal type : x type Slewing circle : 365° Slewing speed : 0.5 rpm Delivery line diameter : 125 mm

Front and Rear legs : Fully Hydraulic, diagonally folding

Distance between front legs : 6.3 m Distance between rear legs : 2.2 m

Delivery pipes : Inner diameter 125 mm (outer diameter 133 steel)

5 1/2" flanges 148 mm

- * 30 meters length cable for Remote Control
- * Hetronic proportional Radio Remote Control
- All datas herewith shown are theoretical-















