



65000 - 3S - L 2208850

MANUAL EXTENSION 2270770
MANUAL EXTENSION 2270780

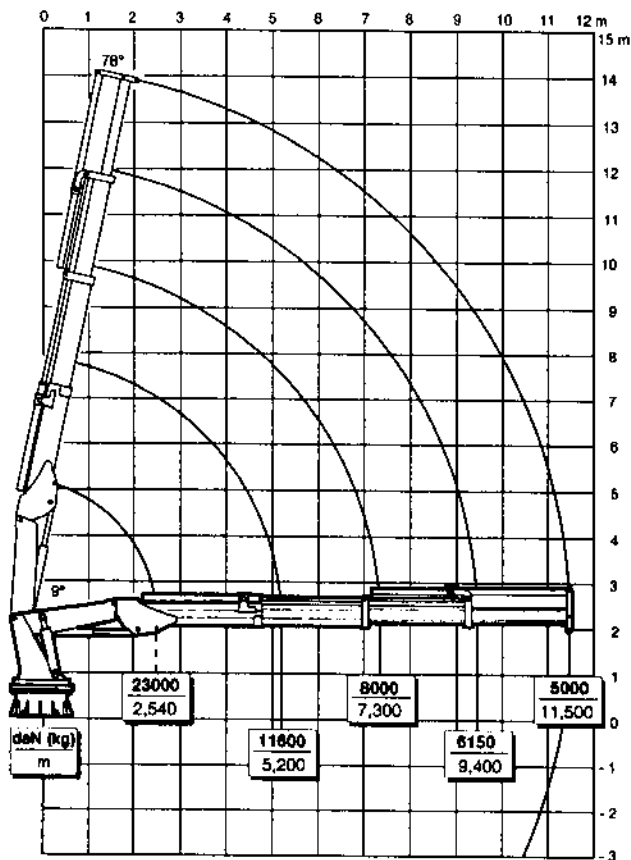
Sheet DT22E56/65

Date 07/10/97

Latest issue 1

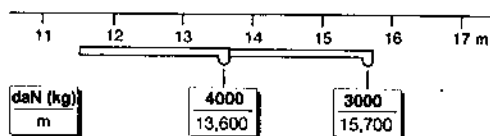
Page number 1

Load diagram

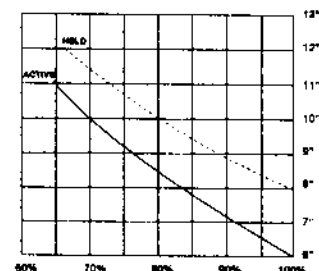


HOOK LIFTING DIAGRAM

MANUAL EXTENSIONS



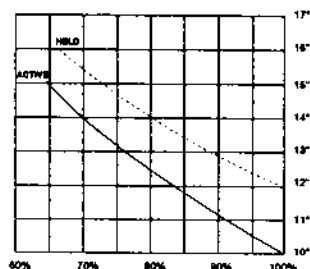
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SLEWING DIAGRAM SINGLE SYSTEM VERSION (STANDARD +)

• see DT22E74

• Load



SLEWING DIAGRAM DOUBLE SYSTEM VERSION (OPTIONAL **)

• see DT22E74

GENERAL TECHNICAL DATA

MAXIMUM LOAD MOMENT 591 KNm (60320 Kpm)
WORKING PRESSURE 24.5 MPa (245 bar)
ADVISED OIL FLOW 1,16 dm³/s (70 l/min)
SLEWING ANGLE 11,34 rad (650°)
SLEWING TORQUE (*) 83,3 KNm (8500 Kpm)
SLEWING TORQUE (**) 141,75 KNm (14465 Kpm)
MASS WEIGHT OF THE CRANE (*) 7030 kg
MASS WEIGHT OF THE CRANE (**) 7235 kg

CRANE CERTIFICATES

LIFTING CAPACITY VALUES ARE VERIFIED ACCORDING TO GERMAN STANDARDS DIN 15018, H1 GROUP B3, CORRESPONDING TO BRITISH STANDARD 2573.