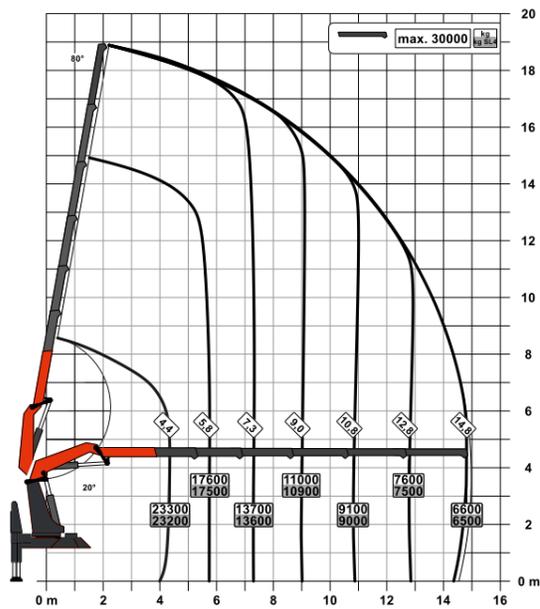
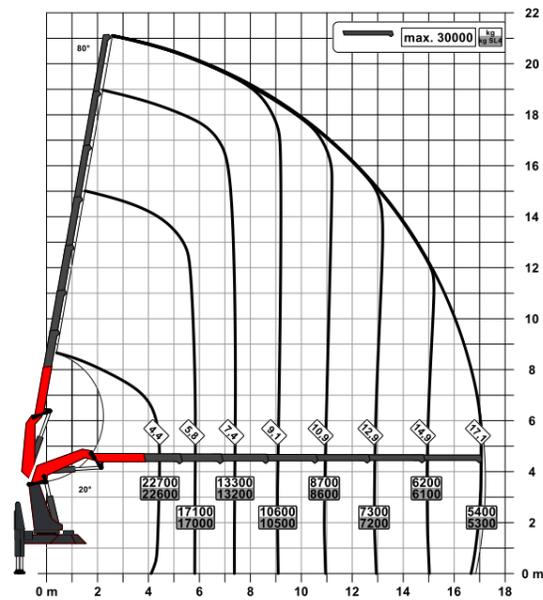


LIFTING CAPACITY DIAGRAMS

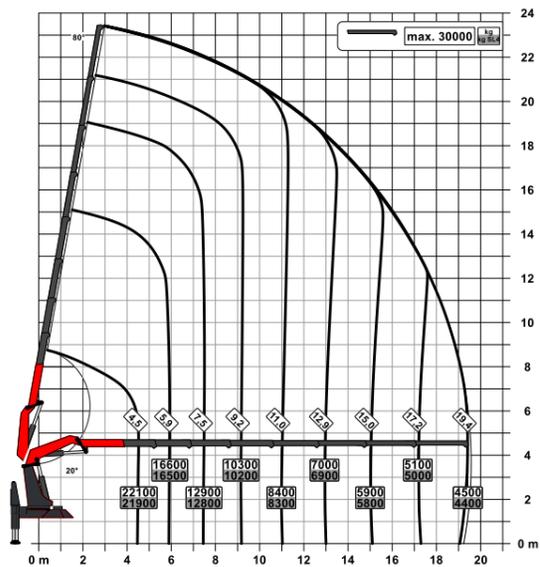
E



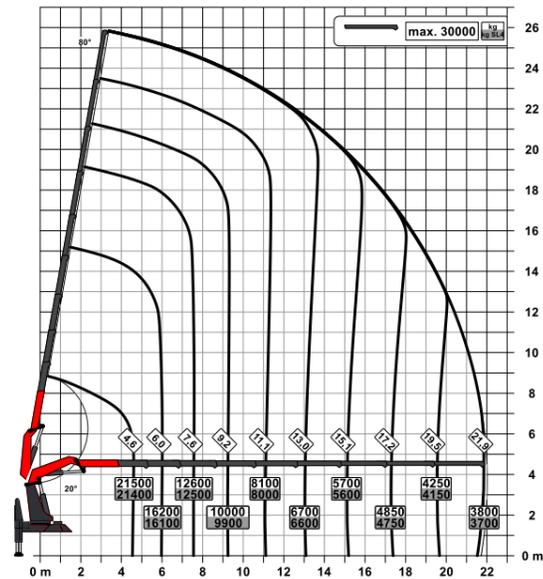
F



G



H



TECHNICAL SPECIFICATIONS

EN 12999 HC1 HD5/S1

Max. lifting moment	109.3 mt / 1,072.3 kNm
Max. lifting capacity	30,000 kg / 294.3 kN
Max. hydraulic outreach	22.0 m
Max. outreach with fly jib and mech. extension (JV2)	38.7 m
Slewing angle	continuous
Slewing torque	10.6 mt / 104.0 kNm
Stabilizer spread (Std.)	10.0 m
Fitting space required (Std.)	2.45 m
Crane width folded	2.55 m
Max. operating pressure	385 bar
Recommended pump capacity	from 100 l/min to 130 l/min
Dead weight (Std.)	from 10,170 kg

FLY JIB

Version	PJ 150	PJ 190	PJ 240
PK 1350 TEC F			E
PK 1350 TEC G		E	
PK 1350 TEC H	E	E	

EQUIPMENT VERSION

STANDARD

- PALCOM P7
- FLOW
- PALTRONIC 180
- Control valve LX-6
- Double Circuit System
- Soft Stop
- High Power Lifting System S-HPLS (+15 %)
- Powerlink Plus
- DPS-Plus at fly jib
- Inclination Angle Monitoring IAM
- Slewing Angle Monitoring SAM
- Boom Angle Monitoring BAM
- Stabilizer Extension Monitoring SEM

OPTIONAL

- SMART CONTROL
- MEMORY POSITION
- LEVELING ASSISTANT
- P-FOLD
- Workman Basket
- Fall Protection Mode FPM
- Active Oscillation Supression AOS
- High Performance Stability Control HPSC-PLUS LOAD | GEOM | FSTAB
- Synchronised Rope Control SRC
- Rope Tension Control RTC
- Dual Power System Continuous DPS-C at fly jib with BEM
- Mechanical Extension Monitoring MEXT
- Load weighing function WEIGH
- Boom Extension Monitoring BEM
- Multifunction adapter fly jib MFA-J
- Rope winch 2,5 t / 3,5 t