



E250Z

Standard equipment	E85L E75L	E90L E110L	E140L E160L	E190LS E250L E260L	E65Z E75Z	E90Z E110Z E120Z	E140Z E165Z	E250Z	Seite
Double circuit (2K)	■	■	■	■	■	■	■	■	
Top seat mounted behind crane column, seat adjustable in distance, access from both sides	■	■	■	■	■	■	■	■	22
Control 2 joysticks, 2 pedals (KH)	■	■	■	■	■	■	■	■	22
Integrated stabilizer beam, hydraulically extendable outriggers	■	■	■	-	■	■	■	■	22
Hydraulic stabilization control, 3 sections from top seat	■	■	■	-	■	■	■	-	24
Stabilizers automatically tiltable up to 45° (BRX47, E250Z upon request)	■	■	■	-	■	■	■	-	24
Main cylinder protection	■	■	■	■	■	■	■	■	24
Outer boom cylinder protection	-	-	-	■	■	■	■	■	
Spot lights, completely wired	■	■	■	■	■	■	■	■	23
KTL priming, powder coating RAL 3020	■	■	■	■	■	■	■	■	25
CE equipment: emergency stop, throttle check valve on lifting cylinder, outer boom ram and telescopic cylinder 1)	■	■	■	■	■	■	■	■	23
Special equipment									
N short crane column	-	□	□	-	-	-	-	-	
ON inclined crane column (only in combination with HLL, HLR, HKL, HKR or RCE)	-	-	-	-	-	□	□	□	
OZL crane base in inverted position	-	-	-	-	■	□	□	□	
1K single circuit operation for standard top seat	□	□	□	□	□	□	□	□	23
1KHL single circuit operation for top seat HLL or HLR	□	□	□	-	□	□	□	-	
4L 4 linear levers, 2 pedals for standard top seat	□	□	□	□	□	□	□	□	22
6L 5 linear levers, 1 pedal for standard top seat	□	□	□	□	□	□	□	□	22
CP comfort package	□	□	□	□	□	□	□	□	23
CPD comfort package Germany	□	□	□	□	□	□	□	□	23
RAL special colour RAL	□	□	□	□	□	□	□	□	25
TOU dead point over stabilizer beam	□	□	□	□	■	■	■	■	24
TOG dead point opposite stabilizer beam	■	■	■	■	□	□	□	□	24
HVL/HVR top seat with adjusting chocks	□	□	□	-	□	□	□	-	23
HLL/HLR lateral top seat with linear levers	□	□	□	-	□	□	□	-	23
HKL/HKR lateral top seat with joysticks/pedals	□	□	□	-	□	□	□	-	22
LT ladder for lateral top seat, mounted behind crane column	-	-	-	-	□	□	□	-	22
A890 stabilizers automatically tiltable up to 90°	-	□	-	-	-	-	-	-	24
A8180 stabilizers hydraulically tiltable up to 180°	□	□	□	□	□	□	□	□	24
TV 180 mm extended stabilizer plate	□	□	□	□	□	□	□	□	
RX47 outriggers, max. 4,7 m	-	□	■	-	-	□	■	■	
BRX47 stabilizer bridge without control valve, RAL3020	-	-	-	□	-	-	-	-	
FD250 flap down stabilization without control valve, RAL3020	-	-	-	□	-	-	-	-	
D4 stabilizer valve PV032 4 sections with electrical control (loose)	-	-	-	□	-	-	-	□	22
DM4 stabilizer valve PV032 4 sections with priority valve and electrical control, mounted	-	□	□	-	-	□	□	-	22
DM7 stabilizer valve PV032 7 sections with priority valve and electrical control, mounted	-	□	□	-	-	□	□	-	22
FH8 main cylinder and slewing system operated at ground level	-	□	□	-	-	□	□	-	24
FAS stabilization 3 sections operated at ground level	-	□	□	-	-	□	□	-	24
F6 FHS + FAS	-	□	□	-	-	□	□	-	24
18 1 free section on top seat	□	□	□	-	□	□	□	-	23
AX2 separately hydraulically extendable outriggers (only with RX47 and 18 / RCE)	-	□	□	-	-	□	□	-	24
LO LHV + OSM	□	□	□	□	□	□	□	□	23
RCE radio remote control Hebronic with Danfoss PV032 control versions: □ 6xX □ 3xXY □ 2xXYZ	-	□	□	-	-	□	□	-	25
GA cabin with IQAN control and L90LS control valve □ DH □ AC □ KC □ LM	-	□	□	-	-	□	□	-	26
KPVP constant pump/variable pump for RCE and GA □ KP □ VP	-	□	□	-	-	□	□	-	
OS Code 5, extra hose for weighing system	-	□	□	-	-	□	□	-	
SD damper units Hultins for standard top seat, mounted for slewing and lifting cylinder	□	□	□	-	□	□	□	□	24
GA grab saw equipment (not in combination with 1K)	-	□	□	-	-	□	□	-	24
KF8 operator protection, mounted	□	□	□	□	□	□	□	□	23
KM fixed heel	-	-	-	□	-	-	□	□	24
GLC bracket for Hultins grab (GLC40, GLC50)	-	-	-	-	□	□	□	□	
VA short stabilizer legs	□	□	-	-	□	□	-	-	
SK quick release couplings	□	□	□	□	□	□	□	□	25
HPL8 increased lifting capacity with electrical control	□	□	□	□	□	□	□	□	24
SBP protection covers for stabilizer legs and control valves on standard top seat	□	□	□	□	□	□	□	□	25
SLP substitute hose package for standard top seat	-	□	□	□	-	□	□	□	

1) applies only for timber cranes, in case of scrap and recycling application LO is necessary