



MODEL	K-122.17	K-142.20	K-162.20	K-182.25	K-202.25
Working Height (m) (A)	12	14	16	18	20
Lateral Feed (m) (B)	6,5	7,5	9	11	13
Tower Rotation Angle (°)	360	360	360	360	360
Boom working angle (°)	+75/-25	+75/-25	+75/-25	+75/-25	+75/-25
Basket Carrying Capacity (kg)	175	200	200	250	250
Weight (kg)	1200	1450	2250	3500	3750
Standard Basket Insulation (V)	2500	2500	2500	2500	2500
The control system	proportio nal	Proport.	Proport.	Proport.	Proport.
Oil tank capacity (L)	40	40	60	80	100
Number of legs	4	4	4	4	4

MODEL	K-223.25	K-243.25	K-263.25	K-303.25
Working Height (m) (A)	22	24	26	30
Lateral Feed (m) (B)	15	17	20	20
Tower Rotation Angle (°)	360	360	360	360
Boom working angle (°)	+75/-25	+75/-25	+75/-25	+75/-25
Basket Carrying Capacity (kg)	250	250	250	250
Weight (kg)	4250	4500	5000	8000
Standard Basket Insulation (V)	2500	2500	2500	2500
The control system	Proport.	Proport.	Proport.	Proport.
Oil tank capacity (L)	100	100	100	120
Number of legs	4	4	4	4