

UVM low-built wall jib cranes
 UPM low-built column jib cranes



Low-built arm in steel LR120 up to 80 kg

Jib arm UVM (mm)

Type	Load, kg	A	C	D	E	F	L	N	Arm profile
UVM2/80	80	2000	521	416	150	200	Ø18	B-185	LR120
UVM3/80	80	3000	521	416	150	200	Ø18	B-185	LR120
UVM4/60	60	4000	521	416	150	200	Ø18	B-185	LR120

Column for UVM (mm)

Type	For jib arm*	B	G	H	J	K	M
LPM15361U	UVM2/80	Custom made	300	250	20	Ø24	M16
LPM15361U	UVM3/80	Custom made	300	250	20	Ø24	M16
LPM15361U	UVM4/60	Custom made	300	250	20	Ø24	M16

* The jib crane includes arm and bracket, 1 pce trolley for lifting equipment, 3 pcs trolley for air tube with leather strap, end stop, load signs and 4 pcs bolts.

LRAVU low-built wall jib cranes
 LRAVU low-built column jib cranes



Low-built arm in aluminium LR113 up to 25 kg

Jib arm LRAVU (mm)

Type	Load, kg	A	C	D	E	F	L	N	Arm profile
LRAVU2/25	25	2000	441	341	110	150	Ø14	B-165	LR113
LRAVU3/25	25	3000	441	341	110	150	Ø14	B-165	LR113

Column for LRAVU (mm)

Type	For jib arm*	B	G	H	J	K	M
LPM15361A	LRAVU2/25	Custom made	250	200	20	Ø18	M12
LPM15361A	LRAVU3/25	Custom made	250	200	20	Ø18	M12

* The jib crane includes arm and bracket, 1 pce trolley for lifting equipment, 3 pcs trolley for air tube with leather strap, end stop, load signs and 4 pcs bolts.

Project planner:

A manually operated jib crane is most effective when the outer part (2/3) of the arm is used!

Do not over-dimension. No need to push around excessive weight.

If the area to be covered is large, consider a crane system instead of a jib crane.

The rated capacity of a system is based on handling a load with the specified weight, plus the weight of the lifting equipment (estimated at max 15% of rated capacity) and with a hoist speed (impact estimated to max 25% of rated capacity). **NEVER EXCEED** the rated capacity!

