

Technical Data Specification & Capacities

JVM800-R



30.03.2021 | Rev.0

[m] [kg]



OVERALL DIMENSIONS JVM800-R









	Minimum Pane Dimensions			Lifting capacity		
Configuration	Pads	Dim.	min [mm]	MAX [mm]	kg	
	8	А	2020	2900	900	
		В	1250	1250	000	
	4	A	1230	1800	600	
	0	В	1250	1250		
		А	1230	1800	400	
	4	В	920	1200	400	



OVERALL DIMENSIONS JVM800-R ON TRANSPORT TRAY











OVERALL INFORMATION

			Name/ version	kg
WEIGHTS	-f	JVM800 (4 pads) with remote	JVM800-R	220
	·	Extra pad	Single position pad with support	5,5
			Four position pad with support	6,5

ELECTRIC	¢ =	Lead Battery	24V 1	4,4 Ah	
١TS	ST CHARACTER TITE		+45°/-91°		
VEMEN		Swing	+45°/-45°		
MO	-EtC	Rotation	360°		
CAPACITY	Ş МАХ	Maximum Capacity	100 kg per pad	Max: 800 kg	

MOVEMENTS ROTATION











SYMBOLS



REMARKS REFERRING TO LOAD CHART

• The load charts are calculated according to EN 13000.

• For the calculation of the load charts at least a wind speed of 9m/s (33km/h) and regarding the load a sail area of 1m² per ton load and a wind resistance coefficient of 1.2 on the load have been taken into account. For lifting of loads with large sail areas and/or high wind resistance coefficients the maximum wind speed as stated in the load charts has to be reduced.

- Lifting capacities are given in kilograms.
- The weight of the hook blocks and hooks is part of the load and therefore it must be deducted from the lifting capacities.
- Working radii are mesured from the slewing centre.
- The lifting capacities given for the telescopic boom apply if the folding jib is removed.
- Subject to modification of lifting capacities.