

## Wall Mounted Jib Crane ASSISTENT AW

### Product information



The wall-mounted slewing jib crane AW can be used as a versatile workplace crane featuring a capacity of up to 2,000 kg.

Due to its compact design, the crane features a maximum lifting height and is perfectly suitable for small and narrow operating rooms. Its optional electrical slewing gear (only partially available see Tab Technical Data ), provides increased ease of use when operated in the higher capacity / outreach range. The wall-mounted slewing crane AW perfectly meets your requirements since its jib arm length can be adjusted individually.

**Jib design:** Low-profile.

Advantages:

- Comfortable and smooth slewing.
- Compact design, perfectly suited for small rooms
- Large effective lifting height

Optional:

- Suitable for outdoor use
- Broad range of fastening options provides for convenient installation
- Electrical slewing gear (only partially available check out the technical data tab)
- Column height and jib arm length can be adjusted to conditions
- Anchor sets for concrete floors or sets for steel constructions and machines.
- Hoist: Manual chain hoist or Electric hoist.
- Mechanical swing limitation for limiting the swing range (L or R).
- Locking system to secure the crane arm in various positions.
- Other finishes, corrosion category, RAL color and/or personalization of the crane in your corporate style, color(s), and labeling.

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**Material:** Steel

**Marking:** According to standard, CE-marked

**Finish:** Standard: coating according to Corrosion category C2 (Ral 1007), nominal thickness 80 µm.

**Standard:** EN 13001

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### Technical data

Part code	WLL	Length
AW0008-6000	0.08	6
AW0008-6500	0.08	6.5
AW0008-7000	0.08	7
AW0008-7500	0.08	7.5
AW0008-8000	0.08	8
AW0008-8500	0.08	8.5
AW0008-9000	0.08	9
AW0008-9500	0.08	9.5
AW0008-10000	0.08	10
AW0008-2000	0.08	2
AW0008-2500	0.08	2.5
AW0008-3000	0.08	3
AW0008-3500	0.08	3.5
AW0008-4000	0.08	4
AW0008-4500	0.08	4.5
AW0008-5000	0.08	5
AW0008-5500	0.08	5.5
AW0012-2000	0.125	2
AW0012-2500	0.125	2.5
AW0012-3000	0.125	3
AW0012-3500	0.125	3.5
AW0012-4000	0.125	4
AW0012-4500	0.125	4.5
AW0012-5000	0.125	5
AW0012-5500	0.125	5.5
AW0012-6000	0.125	6
AW0012-6500	0.125	6.5
AW0012-7000	0.125	7
AW0012-7500	0.125	7.5
AW0012-8000	0.125	8
AW0012-8500	0.125	8.5
AW0012-9000	0.125	9

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### Technical data

Part code	WLL	Length
AW0012-9500	0.125	9.5
AW0012-10000	0.125	10
AW0025-2000	0.25	2
AW0025-2500	0.25	2.5
AW0025-3000	0.25	3
AW0025-3500	0.25	3.5
AW0025-4000	0.25	4
AW0025-4500	0.25	4.5
AW0025-5000	0.25	5
AW0025-5500	0.25	5.5
AW0025-6000	0.25	6
AW0025-6500	0.25	6.5
AW0025-7000	0.25	7
AW0025-7500	0.25	7.5
AW0025-8000	0.25	8
AW0025-8500	0.25	8.5
AW0025-9000	0.25	9
AW0025-9500	0.25	9.5
AW0025-10000	0.25	10
AW0050-2000	0.5	2
AW0050-2500	0.5	2.5
AW0050-3000	0.5	3
AW0050-3500	0.5	3.5
AW0050-4000	0.5	4
AW0050-4500	0.5	4.5
AW0050-5000	0.5	5
AW0050-5500	0.5	5.5
AW0050-6000	0.5	6
AW0050-6500	0.5	6.5
AW0050-7000	0.5	7
AW0050-7500	0.5	7.5
AW0050-8000	0.5	8

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Part code	WLL	Length
AW0050-8500	0.5	8.5
AW0080-2000	0.8	2
AW0080-2500	0.8	2.5
AW0080-3000	0.8	3
AW0080-3500	0.8	3.5
AW0080-4000	0.8	4
AW0080-4500	0.8	4.5
AW0080-5000	0.8	5
AW0080-5500	0.8	5.5
AW0080-6000	0.8	6
AW0080-6500	0.8	6.5
AW0080-7000	0.8	7
AW0080-7500	0.8	7.5
AW0100-2000	1	2
AW0100-2500	1	2.5
AW0100-3000	1	3
AW0100-3500	1	3.5
AW0100-4000	1	4
AW0100-4500	1	4.5
AW0100-5000	1	5
AW0100-5500	1	5.5
AW0100-6000	1	6
AW0100-6500	1	6.5
AW0160-2000	1.6	2
AW0160-2500	1.6	2.5
AW0160-3000	1.6	3
AW0160-3500	1.6	3.5
AW0160-4000	1.6	4
AW0160-4500	1.6	4.5
AW0160-5000	1.6	5
AW0200-4000	2	4
AW0200-4500	2	4.5

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### Technical data

Part code	WLL	Length
AW0200-2000	2	2
AW0200-2500	2	2.5
AW0200-3000	2	3
AW0200-3500	2	3.5