



Bending crane

CG-5-PA



https://www.sam-outillage.com/

Photos and texts not contractually binding. Do not litter. Document generated on 2024-05-04 01:29:26









DESCRIPTION

Bending crane

Designed to facilitate the lifting and movement of engines and other transmission systems. Also useful in the industrial sector for machining, reconstruction and maintenance operations. Fast piston rise and precise descent controlled by the user thanks to an ergonomic handle. Dead man's handle principle: freezes any manoeuvre if the user loses control of the operation. The crane is equipped with a safety valve calibrated to the nominal force of 50% above the recommended weight. Device for automatically setting the descent speed according to the load. Hydraulic unit swivelling up to 135° to allow the user to position themselves as well as possible for raising and lowering operations. The extendable arm is fitted with a handle to facilitate its positioning on the elevator arm. Has 3 or 4 notches to indicate the lifting force on each point. Wheels made of non-oxidizable and silent polyamide. Allows the passage of a Euro-type pallet.

SAM Outillage 10 rue Camille de Rochetaillée 42000 Saint-Etienne - France RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €







SPECIFIC DATA

Designation	500KG FOLDING CRANE
Sales reference	CG-5-PA
Weight (kg)	80.000
Width (mm)	885
Length (mm)	1540
Capacity kg	500
lift 1 kg	500
lift 2 kg	400
lift 3 kg	350
lift 4 kg	2070
Maximum hook height mm	330
Minimum hook height mm	
Guarantee	M1 SAM Equipment and Machine Guarantee:

Guarantee applied

M1 | SAM Equipment and Machine Guarantee:

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

>> Find out more







SAM Outillage

10 rue Camille de Rochetaillée 42000 Saint-Etienne - France RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

https://www.sam-outillage.com/