Mechanical Sync Grip Pullers

ENERPAC, 2 POWERFUL SOLUTIONS. GLOBAL FORCE.

Shown: SGM10 with three jaws



- Sync Grip mechanism synchronizes movement of all jaws for simultaneous engagement, helping to prevent misalignment for safe and easy use
- Threaded spindle and jaw indexes provide adjustable reach
- Three-jaw configuration for even load distribution
- Two-jaw configuration for confined access applications (not available on SGM20)
- High-strength forged jaws for superior reliability
- Suitable for a variety of applications including bearings, bushings, wheels, gears and pulleys

SGM Series

Puller Capacity: 1-20 tons

Maximum Reach: 4.1-23.6 inches

Maximum Spread: 4.3-26.8 inches



Do not exceed 50% of the rated puller capacity when using two jaw configurations.

SGM10 with two jaws



▼ DIMENSIONAL DATA

Puller Capacity	Puller Model No.	Dimens	ions (in)		Long Jaw Sets Model No.*	Dimensions (in)	
(ton)	Model No.	Max. Reach	Max. Spread		Model No.	Max. Reach	Max. Spread
(ton)		А	В	(lbs)		А	В
1	SGM01	4.13	4.33	1.8	-	—	—
4	SGM04	7.28	6.89	4.4	-	—	—
7	SGM07	8.86	9.45	14.3	_	—	—
10	SGM10	16.14	13.78	32.0	SG1002K	19.29	15.94
20	SGM20	23.62	26.77	122.3	SG3002K	25.20	28.35

* Jaw sets include three jaws.

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