

HYDRAULIC FLANGE SPREADERS



EGA Master's hydraulic flange spreaders have been designed to provide securely the pipe flange maintenance to the operator.

14 tons separating force!



*G12

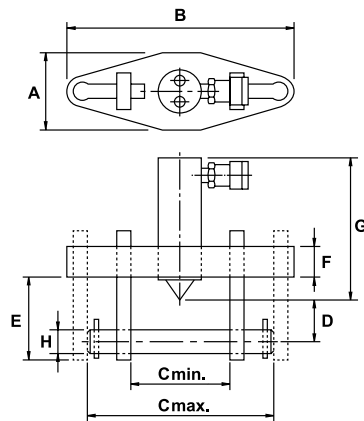
WITH STUD

1. Two models available, with stud and stepped.



2. Due to separation wedge design, EGA Master flange spreaders can be used to apply a separating force up to 14 tons.

3. With compact cylinder providing a soft and uniform opening flange.



COD	mm		TONS.	CAP. cm ³	A (mm)	B (mm)	C (mm)		D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
	max	max					min.	max.					
57506	2x57	3-34	5	200	75	210	60	150	30	90	25	155	18
57507	2x85	3-43	10		110	280	105	210	45	115	38	205	27

*G12: 12 Months of warranty

TECHNICAL SPECIFICATIONS

Stud size	57506: 18 mm / 57507: 27 mm
Stroke	57506: 38 mm / 57507: 54 mm
Weight with oil	57506: 5 Kg. / 57507: 12 Kg.
Internal safety valve	•
Spring return cylinder	•
Maximum operating pressure	700bar / 10,000psi

STEPPED

COD	mm	mm	TONS.	CAP. cm ³	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
57508	6mm	75mm	14	78	290	36	15	310	54	24

TECHNICAL SPECIFICATIONS

Weight with oil	7,1 Kg.
Stepped blocks	2pcs
Safety block	1pc
Internal safety valve	•
Spring return cylinder	•
Maximum operating pressure	700bar / 10,000psi

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