

H 18500



SW

ACTIVE SAFETY



OSAS



USAS



OPAS

OSAS + OSM = OVER STROKE ACTIVE SAFETY + OVER STROKE MARKER

Il nuovo codice sarà fornito solo ad esaurimento del vecchio

The new code will be supplied only when the old will be out of stock

Der neue Kode wird geliefert nur wenn der alte nicht mehr im Lager ist

Le nouveau code sera fourni uniquement lorsque le vieux stock sera écoulé

El nuevo código será suministrado sólo cuando el viejo está fuera de stock

O novo código irá ser fornecido apenas quando o antigo esgotar stock

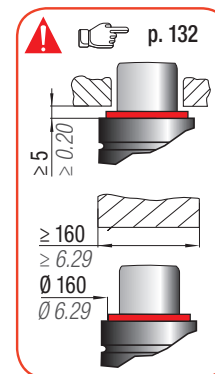
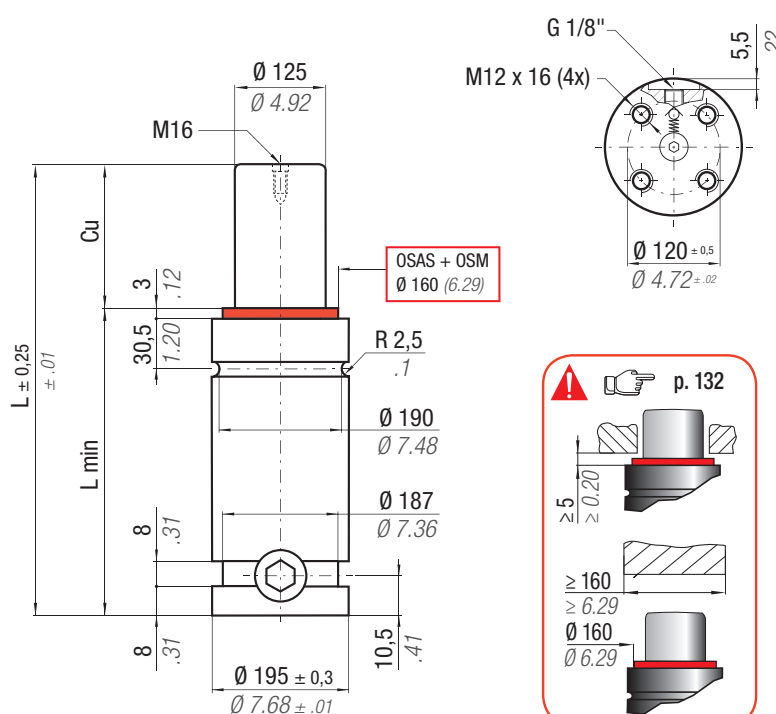
easu
MANIFOLD

* F_{1i} =

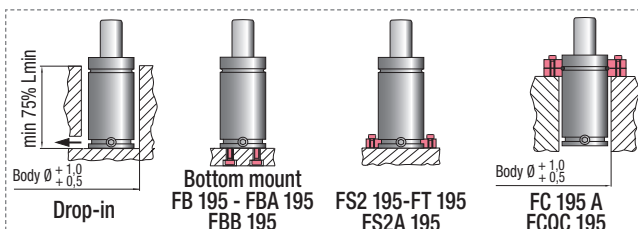
Isothermal end force at 100% Cu

** F_{1p} =

Polytropic end force at 100% Cu



N ₂		°F 32 176	°C 0 80	ΔP ± 0,33 %/°C	P max 150 bar 2175 psi	P min 20 bar 290 psi	S 122,70 cm ² 19.019 in ²	SPM ~ 10 ÷ 70 (at 20°C)	Max Speed 1,8 m/s	Maintenance kit 39BMH18500C
CODE PHASING OUT from 01/2014	NEW	Cu mm inch	L mm inch	L min mm inch	F ₀ Initial force daN lb	F _{1i} * End force daN lb	F _{1p} ** End force daN lb	V ₀ cm ³ in ³	~Kg ~lb	PED 2014/68/EU
H 18500 - 025 - A	H 18500 - 025 - C	25 0.98	210 8.27	185 7.28	18400 41363 ± 5% 150 bar 2175 psi + 20 °C +68 °F	23812 53532	27117 60961	1577,0 96.20	31,06 68.48	✓
H 18500 - 038 - A	H 18500 - 038 - C	38 1.50	236 9.29	198 7.80		25529 57391	29743 66865	1941,0 118.40	32,53 71.72	✓
H 18500 - 050 - A	H 18500 - 050 - C	50 1.97	260 10.24	210 8.27		26751 60139	31649 71150	2276,0 138.84	33,89 74.71	✓
H 18500 - 063 - A	H 18500 - 063 - C	63 2.50	286 11.30	223 8.80		27804 62506	33313 74891	2640,0 161.04	35,36 77.96	✓
H 18500 - 080 - A	H 18500 - 080 - C	80 3.15	320 12.60	240 9.45		28884 64934	35042 78778	3115,0 190.02	37,28 82.19	✓
H 18500 - 100 - A	H 18500 - 100 - C	100 3.94	360 14.17	260 10.24		29859 67126	36620 82325	3674,0 224.11	39,54 87.17	✓
H 18500 - 125 - A	H 18500 - 125 - C	125 4.92	410 16.14	285 11.22		30778 69192	38126 85711	4373,0 266.75	42,37 93.41	✓
-	H 18500 - 150 - C	150 5.91	460 18.11	310 12.20		31478 70765	39281 88307	5072,0 309.39	45,19 99.63	✓
H 18500 - 160 - A	H 18500 - 160 - C	160 6.30	480 18.90	320 12.60		31713 71294	39671 89184	5352,0 326.47	46,33 102.14	✓
H 18500 - 200 - A	H 18500 - 200 - C	200 7.87	560 22.05	360 14.17		32471 72998	40935 92026	6470,0 394.67	50,85 112.11	✓
H 18500 - 250 - A	H 18500 - 250 - C	250 9.84	660 25.98	410 16.14		33143 74508	42063 94561	7868,0 479.95	56,51 124.58	✓
H 18500 - 300 - A	H 18500 - 300 - C	300 11.81	760 29.92	460 18.11		33627 75597	42881 96400	9266,0 565.23	62,16 137.04	✓



HOW TO ORDER



INSTALLATION GUIDELINE

