



CELETTE®

CAR LIFE SOLUTIONS



GXL08.5812 GRIFFON XL TECHNICAL BENEFITS

Griffon XL has a raising capacity of 1.28 m

Griffon XL has 2 scissor lifts that can be operated separately by two remote controls –faster – easier by one man operation

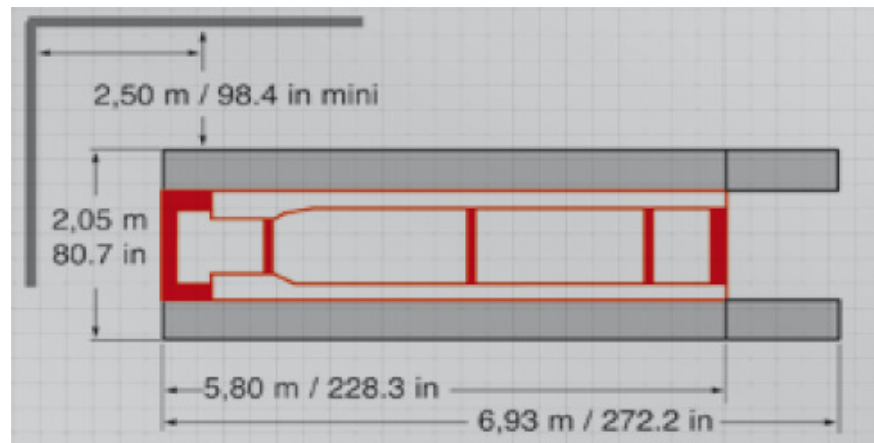
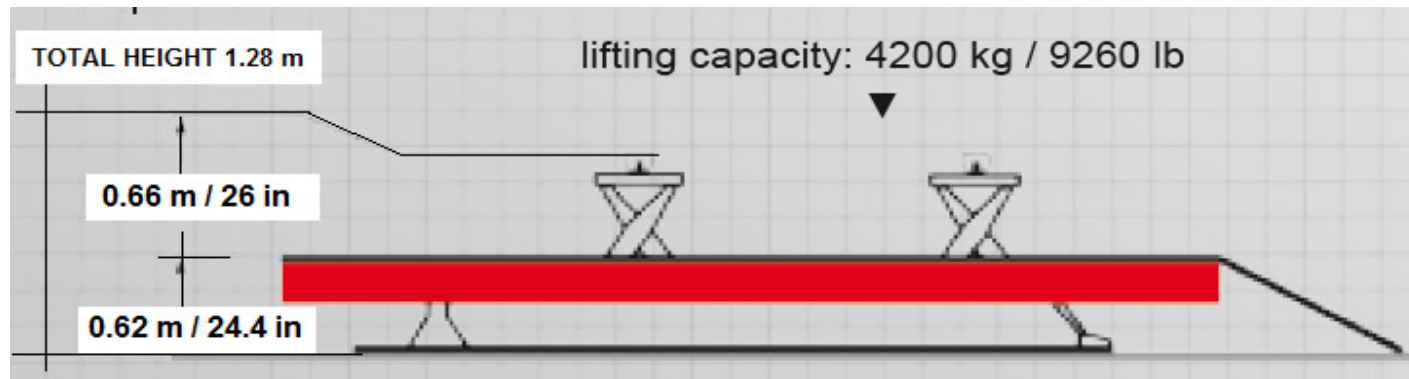
Griffon XL is supplied with hydro electrical pump to operate the rear tilting lift and the 2 mobile scissor lifts

Griffon XL can be used with Naja and / or with JIGS to fix any 4 WD vehicle

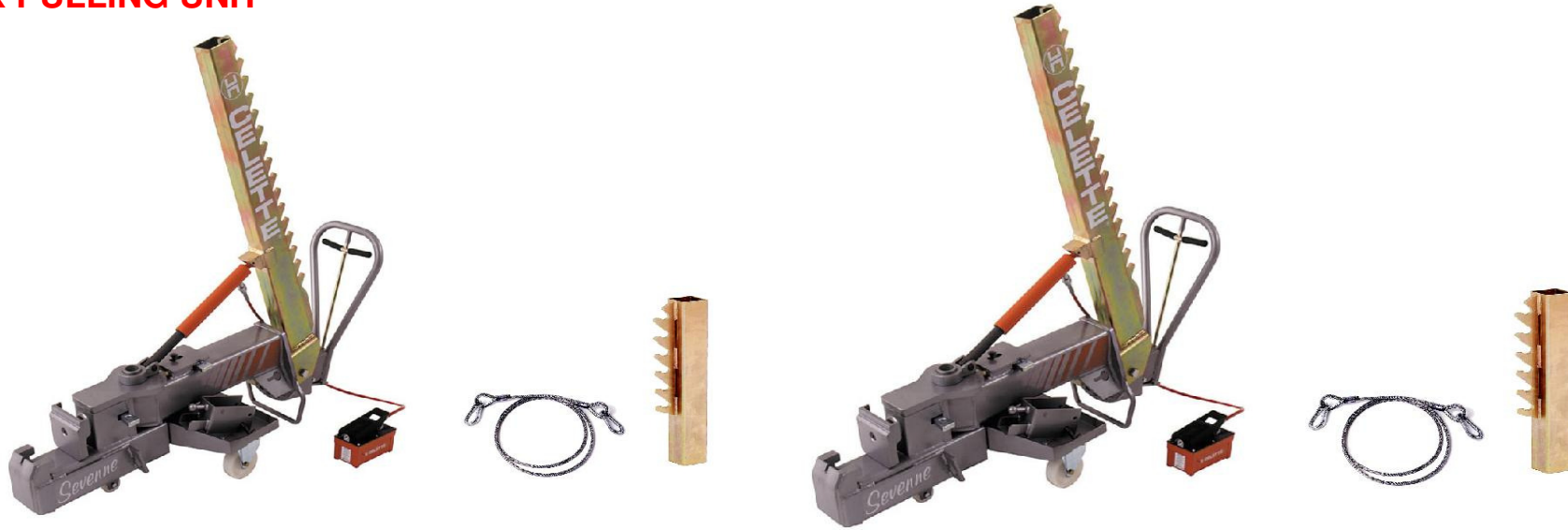
Griffon XL has a lifting capacity of tilting and lifting of 4200 kg

Griffon XL decking plates can be removed for better accessibility on the damage vehicles

Griffon XL has a length of 5.8 meters to repair any kind of vehicle, passenger and commercial vehicles

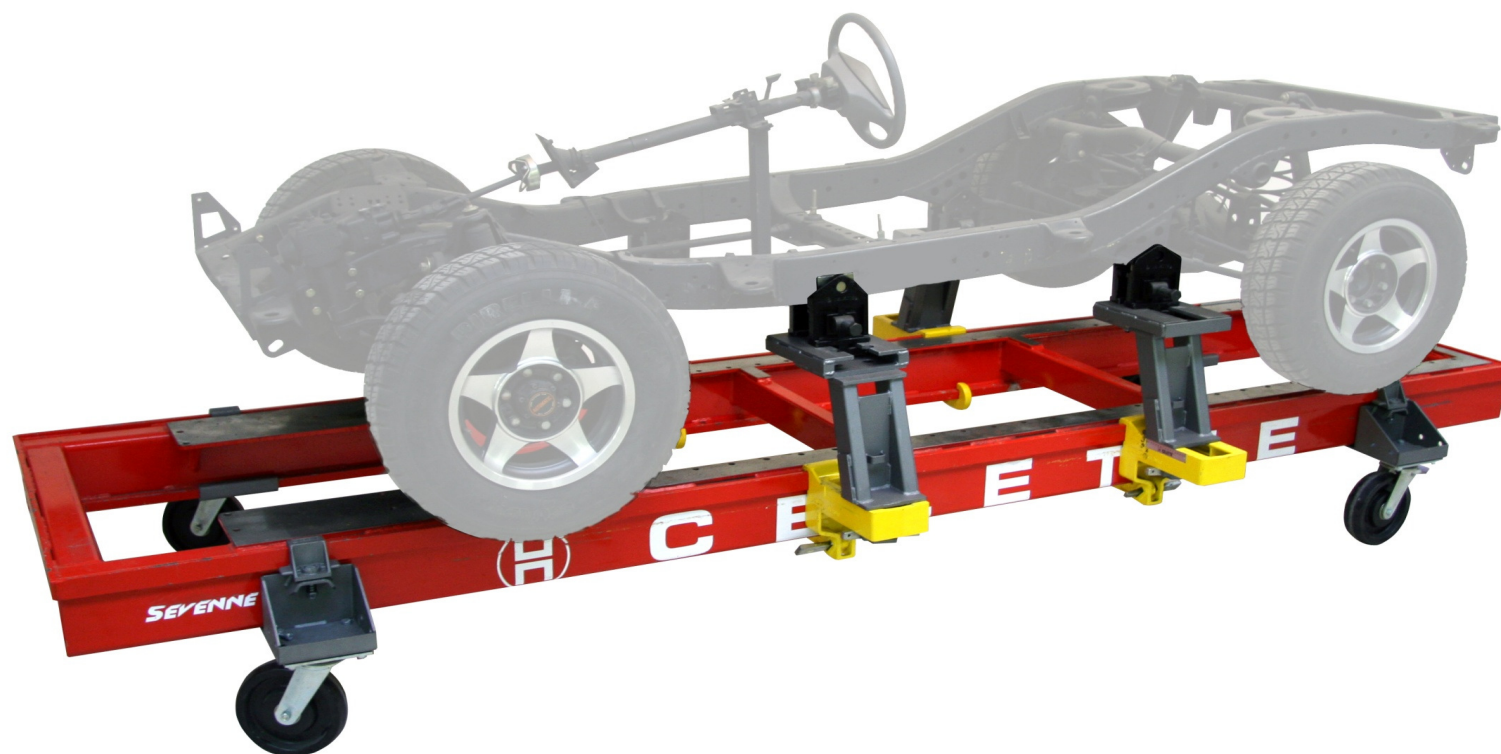


2 x PULLING UNIT



2 x SEVENNE PULLING UNITS supply with hydro air pump / 10 ton ram / safety cable / Vertical arme extension

TETRAC + for frame anchoring

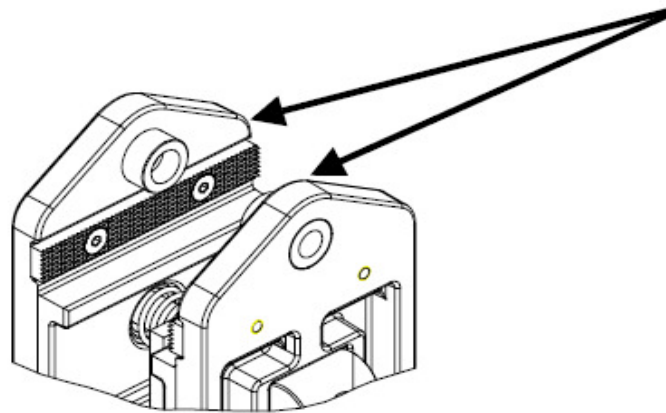
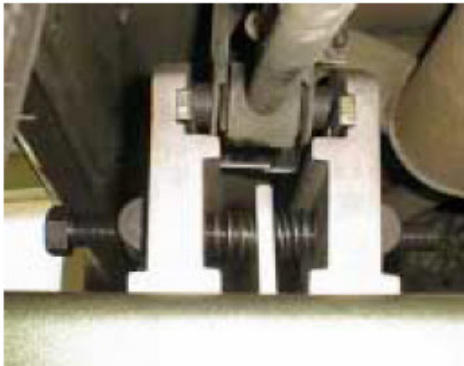


TETRAC + UNIVERSAL frame anchoring system to be use with GRIFFON XL

- It enables the anchoring of frame vehicles by means of 4 adjustable clamps to be tightened to the frame (see photo 1)
- It is also possible to hold the frame through its suspension fixing bolt by using various sockets (see photo 2)
- Delivered with 2 straps to secure vertically the frame during pulling operations (see photo 3)



CORRESPONDING SOCKETS ARE DELIVERED WITH THE COMPOSITION





SCOPE OF DELIVERY 9188.033 TETRAC +

CELETTE

TETRAC +

N°	REFERENCE	POS.	Q.T.
1	9188.1000	0.30	4
2	9188.1002	0.20	4
3	9188.1003	0.10	4
4	9188.1004	0.20	4
5	9188.1005	0.10	4
6	9188.1006	0.10	4
7	9188.1007	0.10	4
8	9188.1008	0.10	4
9	9188.1009	0.10	4
10	9188.1010	0.10	4
11	9188.1011	0.10	4
12	9188.1012	0.10	4
13	9188.1013	0.10	4
14	9188.1014	0.10	4
15	9188.1015	0.10	4
16	9188.1016	0.10	4
17	9188.1017	0.10	4
18	9188.1018	0.10	4
19	9188.1019	0.10	4
20	9188.1020	0.10	4
21	9188.1021	0.10	4
22	9188.1022	0.10	4
23	9188.1023	0.10	4
24	9188.1024	0.10	4
25	9188.1025	0.10	4
26	9188.1026	0.10	4

REF.	DESCRIPTION	Q.T.
1	TFHC M8x16	16
2	TFHC M16x45	12
3	HM 8x20	4
4	MU 16	12
5	M 16	12
6	M 8	4

9188.033

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