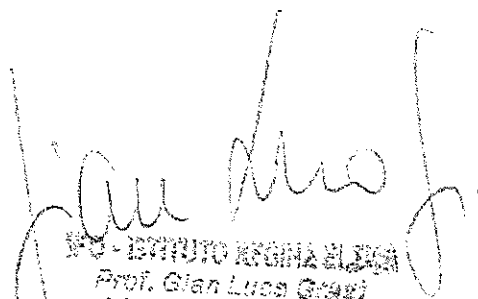


	ALLEGATO 1	
Maxop	Sistema di divaricazione Maxop cable winch	
ADR 100.01	Basamento - Euro rail (25 x 10mm)	2
AR 110.35	MAXOP pillar 35cm, incl. hole Ø12mm/4cm	2
AR 130.22	MAXOP crossbar 22cm	1
AR 140.50	MAXOP MAXI frame arm 50cm, angled 2-fold	1
AR 144.96	MAXOP extension arm 2x 48cm/Ø12mm	1
AR 143.45	MAXOP stack 45cm/Ø12mm, retta	2
AR 150.02	MAXOP P-Clamp (pillar), Ø16mm+Ø12mm	4
AR 160.02	MAXOP S-Clamp (support arm), Ø12mm+Ø8mm	4
AR 170.02	MAXOP Q-Clamp (quick) with lock	4
AR 180.02	MAXOP blade holder "Press-Turn-Locking" (swivel or fixable), 20cm	4
AR 905.40	"Swan neck" fibre optic light cable 40cm Ø5mm, incl.adapter (K.Storz,R.Wolf,ACM)	1
AR 01.90.080	Kirschner Divaricatore addominale 90mm/ 80mm	2
AR 01.85.060	Kirschner Divaricatore addominale 85mm/ 60mm	2
AR 06.90.140	Divaricatore regolabile 90mm/140mm	1
AR 06.90.165	Divaricatore regolabile 90mm/165mm	1
AR 05.50.165	Divaricatore-valva c.fessure 50mm/165mm	1
AR 05.80.165	Divaricatore-valva c.fessure 80mm/165mm	1
AR 177.01	MAXOP cable winch system (without cable), detachable	4
AR 177.60	MAXOP cable for cable winch system FLO	20

  
 Prof. Gian Luca Gross  
 00331020109032280