



















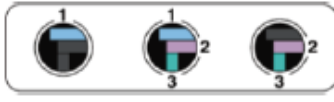


**3.4 ΠΙΝΑΚΑΣ ΕΞΑΡΤΗΜΑΤΩΝ ΣΤΗΛΗΣ ΛΑΠΑΡΟΣΚΟΠΙΚΟΥ ΧΕΙΡΟΥΡΓΕΙΟΥ**

A/A	ΦΩΤΟΓΡΑΦΙΑ	ΠΕΡΙΓΡΑΦΗ ΜΑQUET	ΚΩΔΙΚΟΣ	ΠΟΣΟ ΤΗΤΑ (ΤΜΧ)
1		Type Heavy for M-Lifting – 2 beams of 1200 mm + 900 mm – gross load capacity: 290 kg / 639 lbs – 3 articulations (ceiling brackets included), with beam plus reserved	SU0002990017	1
2		230V motorized pendant 2 beams : 1200 mm / 47,2 inches Heavy Modutec beam , and 800 mm / 31,5 inches motorized beam – vertical movement: 500 mm / 19,7 inches – gross load capacity :200 kg / 441 lbs , with beam plus reserved	SU0002990069	1
3		Modular ceiling attachment < 23,6 inches / 60 cm (with M16 threaded rods on 270 mm) for ceiling pendants all ranges	SU0004990012	2
4	N/A	Electrical isolating kit (16 pieces) for installations of ceiling pendants	ARD517003948	2
5	N/A	Kit of 6 plugs HSLB Hilti for anchorage plates AN1003, ANE 1004, ANPB 1004, ANPB 1004 A, and for ceiling attachment systems of modutec, AlphaPort, and M-Lifting	ARD514251999	2
6		Gas kit for modutec (3 holes- maximum 6 gas circuits) – to be fixed on the intermediate plate	ARD517003712	2
7		Double semi curved ceiling cover (two parts, Height = 105 mm) for duo of Modutec (for PLG 12-0 Please add R Ring ECL 02) ceiling pendants and for satellite range when mounted with ceiling attachment	ARD517069999	2
8		Seismic plate connecting a Modutec pendant HH or Modutec Power (MPWR 6-8, 9-8, 12-8) series to a seismic anchoring system not provided by Maquet Suzhou	ARD517005950	2
9	N/A	Suspension tube 500 mm with rigid cover strip R1 (W=80 mm / 3,2 inches)	SU0006000000	2

10		Distribution module "Console" 1200 mm / 47,2 inches with 6 panels – 2 on the front , 2 on sides and 2 on the back (16 flexible conduits) and one cover strip R1 (W=80 mm / 3,2 inches) on the front – load capacity : 200 kg / 441 lbs	ARD517001943	1
11		Shelf (W X D = 400 X 500 mm / 15,7 inches) with grey corners, handle (400 mm / 15,7 inches), 2 rails of 450 mm / 17,7 inches and bottom cover – loading capacity: 80 kg / 176 lbs (limited to 50 kg / 110 lbs with cabinet drawers)	SU0005000002	2
12		Shelf (W X D = 500 X 500 mm / 19,7 X 19,7 inches) with grey corners , 2 rails of 450mm / 17,7 inches and bottom cover – Loading capacity :80 kg / 176 lbs (limited to 50 kg / 110 lbs with cabinet drawers)	SU0005000003	1
13		Single arm for flat screen (length 400 mm) with swivel and tilt, including VESA 75 X 100 adapter, load capacity 8 kg / 17,6 lbs	ARD513950999	2
14		25mm / 1 inch spacer in order to shift a Modutec shelf or a drawer cabinet (400 , 500 , and 600 mm / 15,7 , 19,7 , 23,6 inches) from the distribution module ; to be mounted on R1 strips	ARD517052900	2
15		Adaptor for strips R2 to R1	ARD517003998	2
16		Control unit for the vertical movement and the electropneumatic brake system on 2 Axes of the Modutec motorized Pendant – to be mounted on a handle of a shelf	ARD517002889	1

17		Electrical outlet 10/16A + earth connected, standby, mosaic 45, French model	ARD517001922	12
18		Electrical outlet 10/16A + earth connected, standby, mosaic 45, French model	ARD517001923	12
19		Equipotential outlet with line	ARD517001916	24
20		Compressed Air 3 bar outlet Als model	ARD517001891	3
21		Compressed air 8 bar outlet – Als model	SU0000990008	6
22		Vacuum outlet – Als model	ARD517001889	4
23		Oxygen O2 outlet – Als model	ARD517001893	2
24		Double connector network cat 6E Female socket, equipped with a male shielded RJ45 plug cable – length 5 m	ARD517099991	4

25		Cables winding wheel on metal plate (mounted on R1 strip)	ARD517003954	2
26		Pressure regulator for brake system	SU0002990028	1
27	N/A	Electropneumatic brake system for 2 Axes of Modutec medium, Medium- Heavy, Heavy and motorized series	SU0002990085	1
28		Power supply for ambient light bands and electropneumatic brakes – 100, 110V and 220V compatible	ARD517003973	1
29		Distribution module “Console “ 600 mm / 23,6 inches with 6 panels – 2 on the front , 2 on sides , and 2 on the back (16 flexible conduits) and one cover strip R1 (W=80mm / 3,2 inches) on the front – Load capacity : 200 kg /441 Lbs , only for M-Lifting	SU0006990000	1
30	N/A	Motor driven column of 400 mm / 16 inches vertical movement – 230 V – using with “Console” for M-Lifting is compulsory	SU0006020015	1
31		Double video composite socket: 2 BNC female sockets to BNC female sockets with 5 m cable length (mixing cable video/ D 2,7mm / inner conductor resistance: 154 Ohms /Km / capacity: 57 pF / Impedance: 75 Ohms)	ARD51709990	2
32		DVI socket: 24 pts DVI female receptacle to DVI female Receptacle- Cable length 5m	ARD517003964	2
33		Docking system for anesthesia machine, MIS trolley	SU0005990003	1

34		ITD classic cart docking interface, to dock the cart on M-Lifting	SU0005060010	1
35		Pressure regulator for brake system	SU0002990028	1
36		Adaptor for strips R2 to R1	ARD517003998	1
37	N/A	Electropneumatic brake system for 2 Axes of Modutec medium, Medium- Heavy, Heavy and motorized series	SU0002990085	1
38		Horizontal handle with control unit for electropneumatic brake system on 2 or 3 Axes – to be mounted on distribution modules “Console” for M-Lifting	SU0005020006	1
39		Power supply for ambient light bands and electropneumatic brakes – 100, 110V and 220V compatible	ARD517003973	1
40		ITD classic cart with transformer (1600VA) and 2 power columns, 5 shelves with one keyboard holder	SU0005020008	1