

Recorder	weight [kg]	length [cm]	width [cm]	height [cm]	palette
DSS Cube with / without batteries (2 x D)	1,15 / 0,85	10	10	8	
BAKO - box with 15 Cubes, without batteries	18	60	40	18	
1ch geophone, Bendix-Stecker	0,22				
BAKO - box (with fixture for Cube)	5,4	60	40	18	
EDR-210 (with hard disk / without hard disk)	1,68 / 1,81	23	10	15	
EDR-HD (hard disk)	0,135	12,5	6,5	2,1	
EDR + HD + built-in solar controller + Teltonika router + EDR-box	7,8				
EDR-box (with fixture for EDR)	4	40	30	29	8/palette (Euro)
EDL PR6-24_3-ch / 6-ch old / new series (with HD)	4,3 / 3,8	21	15,4	22,7	
box + EDL + MARK	23	49	35	33 (34)	
box + EDL + 3D geophone	11				
box (+ wooden fixture)	5,5				
5 boxes stack				166	
EDL hard disk	0,33	6,2	10	2,5	
HD box (4 hard disks)	1,45				
GEODE - Digitizer-Box 24 Channels	3,8	31	25	18	
Accu-Box	11	31	25	18	
Power Cable	0,4				
24 Geophones	7,4				
Cabel Drum Ethernet (yellow)	11	48	45	25	
Cable Drum Geophon (black)	15	48	45	25	
ZARGES-Box with	57	80	60	40	
2 Digitizer-Boxes					
2 Accu-Boxes					
2 Power Cables					
2 x 24 Geophones					

ZARGES-Box with					
4 Cable Drums Ethernet (yellow)	55	80	60	41	
Geophone	weight [kg]	length [cm]	width [cm]	height [cm]	palette
MARK L-4C-3D	13	24	20	26	
PDAS-ZARGES box with fixture for 4 MARK	9,25	65	50	40	
PDAS-ZARGES box with fixture + 4 MARK	62	65	50	39 (40)	
6-fold Geophone-String SM-6 with / without hasp	3/2,5				
ZARGES box with 16 strings	58,1	80	60	40	
3D-Geophon PE-6/B (with cable)	1				
ZARGES box with					
fixture for geophones	5,1	60	40	25	
15 3D-Geophone (empty / full)	5/20	60	40	25	
30 3D-Geophone (empty / full)	5/35	40	60	40	
1 ch geophone with Cable	0,25				
BroadBand-Seismometer	weight [kg]	length [cm]	width [cm]	height [cm]	palette
GURALP-CMG-3ESP Compact	8,3				
box + cable + GURALP-CMG-3EC	14,5	39	40	46	6/palette
GURALP-CMG-3ESP	11				
box with 2 GURALP-CMG-3ESP	33	61	41	61	
STS-2	12				
STS-2 + Hostbox	13				
STS-2 + Hostbox + cable + transport box	20 - 21	55	55	53	
Hostbox / cable	0,75/0,65				
transport box (empty)	6,5				
Trillium Compact	1,2	∅9		13	
Trillium Compact with box	2,4	18	21	28,6	

6 x Trillium Compact with BOB	16	60	40	25	
ZARGES-box with fixture	6,8	60	40	25	
ZARGES-box with fixture + 6 Trillium Compact	14	60	40	25	
Trillium Compact Posthole	3,15	Ø9,7		17,1	
transport box					
Trillium 120 PA/QA	7,5	Ø21		21,5	
Trillium 120 with box	15	53	42	40	
Thermal shield with cardboard box	4,7	40	40	40	
Trillium 240	14	Ø25		29	
Trillium 240 with box	25,6	56	56	49	
Thermal shield with cardboard box	7	44	44	51	
Weight Drop	weight [kg]	length [cm]	width [cm]	height [cm]	palette
PEG-40	113				
Hammer Rack without/with stand	65	1350/1410	410	360/570	
Motor	47	750	380	300	
Hammer Rack with box	90?	1600	600	495	
Motor with box	65	950	690	480	
Plate	18				
Battery	38				
SHOT					
Event Recorder 1 (without batteries, 2 x D)	3,4	27	25	12,5	
Trigger-Cube (without batteries, 2 x D)	0,88	10	10	8	
Compass					
fiber-optic gyroscope	9	39	29	34	
Download device					
download device (5 sockets)	2,7	40	20	10	
download device (15 sockets)	5,7	40	30	10	

Cable drum					
160m Trigger cable for Geode	5,7				
250m Trigger cable for Geode	8				
ZARGES-BOX	weight [kg}	lenght [cm]	width [cm]	height [cm]	palette
ZARGES 40 x 30 x 35	3,1				
ZARGES 60 x 40 x 25	4,8 (4,7)				
ZARGES 60 x 40 x 25 (with fixture for Trillium Comp.)	6,8				
ZARGES 60 x 40 x 40 (41)	5,3 (5,2)				
ZARGES 60 x 40 x 40 (with fixture)	6,5				
ZARGES 80 x 60 x 40 (41)	10 (7,5)				
ZARGES 80 x 60 x 40 (with fixture for Geode)	12,5				
ZARGES 80 x 60 x 60 (61)	12 (8,9)				
ZARGES 80 x 60 x 60 (with fixture)	13,6				
(Values for EURO-Box)					
PDAS-ZARGES (+ wooden fixture)	6,2 (+1)	65	50	39 (40)	
PDAS-ZARGES (with fixture f. 4 MARK)	9,25	65	50	40	