

Recorder	weight [kg]	length [cm]	width [cm]	height [cm]	pallet
Cube with / without batteries (2 x D)	1.15 / 0.85	10	10	8	
Nube with / without batteries (2 x D)	1.35 / 1.06	10	10	8.8	
BAKO - box with 15 Cubes/Nubes, without batteries	19	60	40	18	
BAKO - box (with fixture for Cube)	5.4	60	40	18	4/pallet (Euro)
EDR-210 (with hard disk / without hard disk)	1.7 / 1.8	23	10	15	
EDR-HD (hard disk)	0.14	12.5	6.5	2.1	
EDR + HD + built-in solar controller + Teltonika router + EDR-box	7.5				
EDR + HD + built-in solar controller + Teltonika router + Trillium Compact + BOB + EDR-box	10				
EDR-box (with fixture for EDR)	4	40	30	29	8/pallet (Euro)
Centaur	2	22	13.5	8.5	
Centaur with box	2.5	30	22	18	
GEODE - Digitizer-Box 24 Channels	4	31	25	18	
Battery box	11	31	25	18	
Power cable	0.4				
24 Geophones	7.4				
Cable drum Ethernet (yellow / orange)	11 / 13	48	45	25	
Cable drum Geophon (2m / 10m)	11 / 15	48	45	25	
Cable drum Trigger (160m)	5.7				
ZARGES box + 2 Geodes + 2 battery boxes + 2 power cables + 2 x 24 Geophones	60	80	60	40	
ZARGES box + 1 Geode + 1 battery box + 1 power cable + 1 x 24 Geophones	30	80	60	40	
ZARGES box + 3 cable drums (Ethernet / Geophone)	50	80	60	40	
ZARGES box + 48 Geophones	22	60	40	40	

Geophones / Short-period sensors	weight [kg]	length [cm]	width [cm]	height [cm]	pallet
3D-Geophon PE-6/B (with cable)	1				
ZARGES box + 15 3-C Geophone (empty / full)	5/20	60	40	25	
ZARGES box + 20 3-C Geophone (empty / full)	5/23.5	60	40	25	
ZARGES box + 30 3-C Geophone (empty / full)	5/35	40	60	40	
1-C geophone with cable	0.25				
6-fold Geophone-String SM-6 with / without hasp	3 / 2.5				
ZARGES box with 16 strings	58.1	80	60	40	
ST-2-3D 2Hz Geophone 3-C	2.1	Ø13		15	
box with 6 ST-2-3D Geophone + cables	20.5	60	40	25	
MARK L-4C-3D	13	24	20	26	
ZARGES box + 2 MARK + cables + wrench	33	60	40	33	
EDL box + 2 MARK + cables + wrench	31	49	35	33	
Lennartz LE-3D/5s	6.2	Ø20		17.5	
BroadBand-Seismometer	weight [kg]	length [cm]	width [cm]	height [cm]	pallet
Trillium Compact	1.2	Ø9		13	
Trillium Compact with box	2.4	18	21	28.6	
ZARGES box + 6 Trillium Compact + BOB	16	60	40	25	
ZARGES box + 5 Trillium Compact + BOB	14.5	60	40	25	
Trillium Compact Posthole	3.2	Ø9.7		17.1	
ZARGES Box + 5 Trillium Compact Posthole + BOB	25	60	40	25	
Trillium 120 PA/QA	7.5	Ø21		21.5	
Trillium 120 with box	15.5	53	42	40	
Thermal shield with cardboard box	5	40	40	40	

Trillium Horizon 120s	9.7	Ø17		24.5	
Trillium Horizon 120s with box	13.8	40	40	27	
MBB-2	3.1	Ø10		15	
SiA Seismic Sensor	1.25	Ø8.5		15	
GURALP-CMG-3ESP Compact	8.3	Ø17.6		28	
GURALP-CMG-3ESP Compact + cable + box	14.5	39	40	46	6/pallet (Euro)
GURALP-CMG-3ESP	11	Ø17		31	
box with 2 GURALP-CMG-3ESP	33	61	41	61	
STS-2	12	Ø23.5		26	
STS-2 + host box	13				
STS-2 + host box + cable + transport box	20 - 21	55	55	53	
Host box / cable	0.75 / 0.65				
transport box (empty)	6.5	55	55	53	
	weight [kg]	length [cm]	width [cm]	height [cm]	pallet
Weight Drop 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 (Octans)	9	39	29	34	
fiber-optic gyroscope (Seistans)	10.2	56	36	23	
Cube Harvester					
download device (5 sockets, with cables)	3.3	40	20	10	
download device (15 sockets with cables)	6.5	40	30	10	
ZARGES-BOX	weight [kg]	length [cm]	width [cm]	height [cm]	pallet
ZARGES 40 x 30 x 35	3.1				
ZARGES 60 x 40 x 25	4.8				
ZARGES 60 x 40 x 25 (with fixture for Trillium Comp.)	6.8				
ZARGES 60 x 40 x 25 (with fixture for geophones)	5.1				
ZARGES 60 x 40 x 33	5				
ZARGES 60 x 40 x 33 (with fixture for MARK)	6.5				
ZARGES 60 x 40 x 40	5.3				
ZARGES 60 x 40 x 40 (with fixture)	6.5				
ZARGES 80 x 60 x 40	10				
ZARGES 80 x 60 x 40 (with fixture for Geode)	12.5				
ZARGES 80 x 60 x 60	12				
ZARGES 80 x 60 x 60 (with fixture)	13.6				