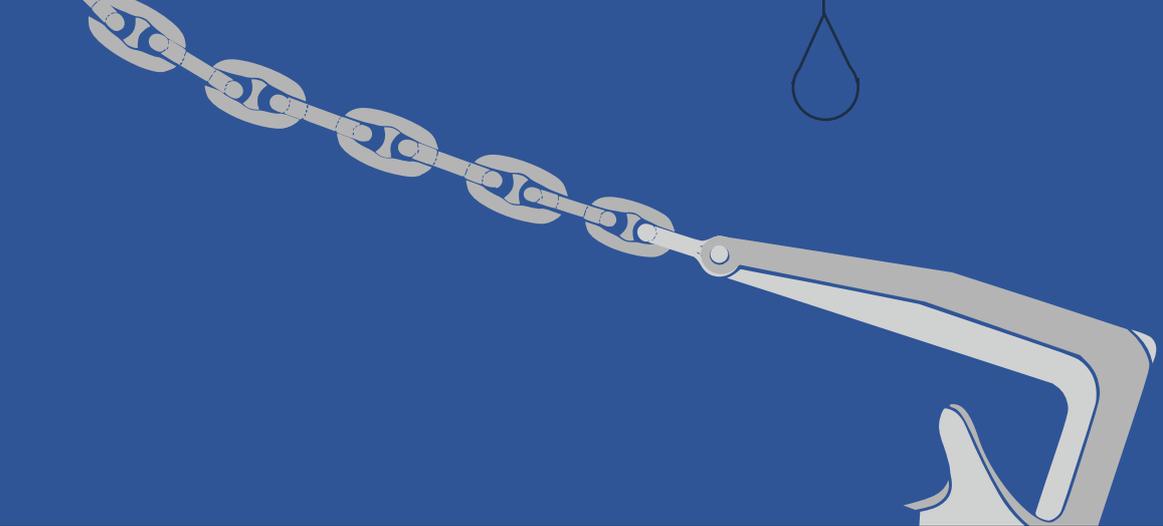


Modular

**Surface
Buoys**



Modular Surface Buoys

**Smart
FBB**



**Activa
FBB**



**APB
Series**



**APB XL
Series**



Modular Surface Buoys have the same use as regular surface buoys, with the convenience of easily adapting the buoyancy and size of your buoy. Since they are divided by modules, these buoys can be built or modified either at the supplier or the customer side.

Main Modular Surface Buoys:

Second Hand

We specialize in Used Buoys, having a wide stock of second hand modular surface buoys, mostly for aquaculture.



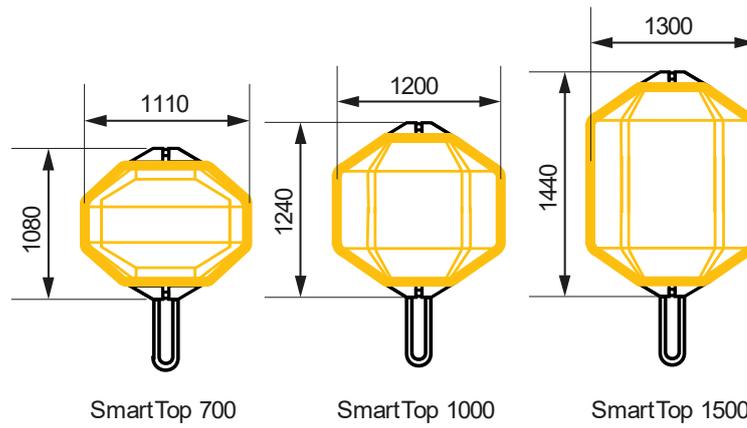
First Hand

We also have in stock many unused and completely new modular surface buoys.

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.



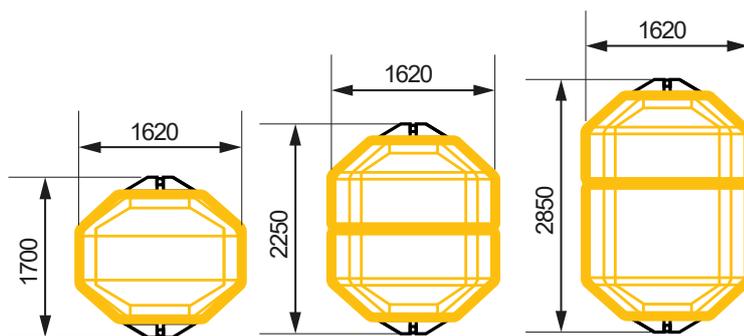
Activa FBB Smart Top – Steel Free



	700	1.000	1.500
Net Buoyancy	658	958	1419
Buoyancy	755	1064	1549
Weight	97	106	130
Volume	831 liters	114 liters	1638 liters
MBL	22	22	22

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.

Steel Free – **Activa FBB Smart Top**



SmartTop 2000

SmartTop 3300

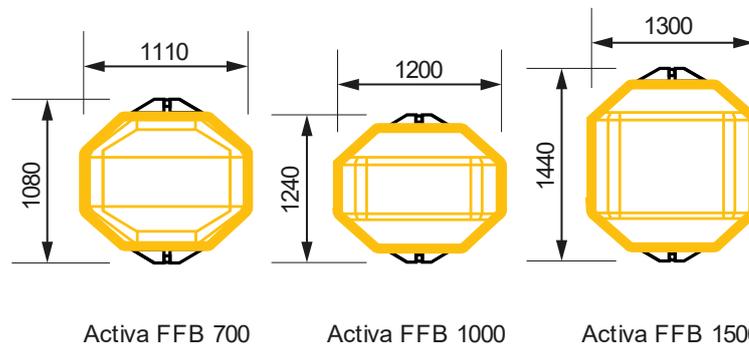
SmartTop 4900

	2000	3300	4900
Net Buoyancy	1918	3130	4569
Buoyancy	2097	3418	4936
Weight	179	288	367
Volume	2221 liters	3615 liters	5174 liters
SWL	14	14	14

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.



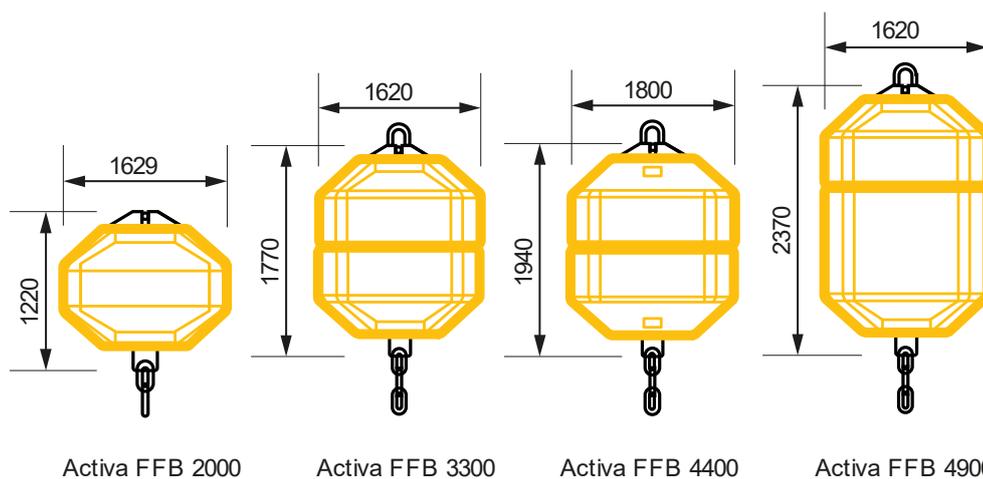
Activa FFB – Aquaculture Buoys



	700	1.000	1.500
Net Buoyancy	658	958	1319
Buoyancy	755	1064	1549
Weight	97	106	130
Volume	831 liters	114 liters	1638 liters
MBL	22	22	22

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.

Aquaculture Buoys – **Activa FFB**

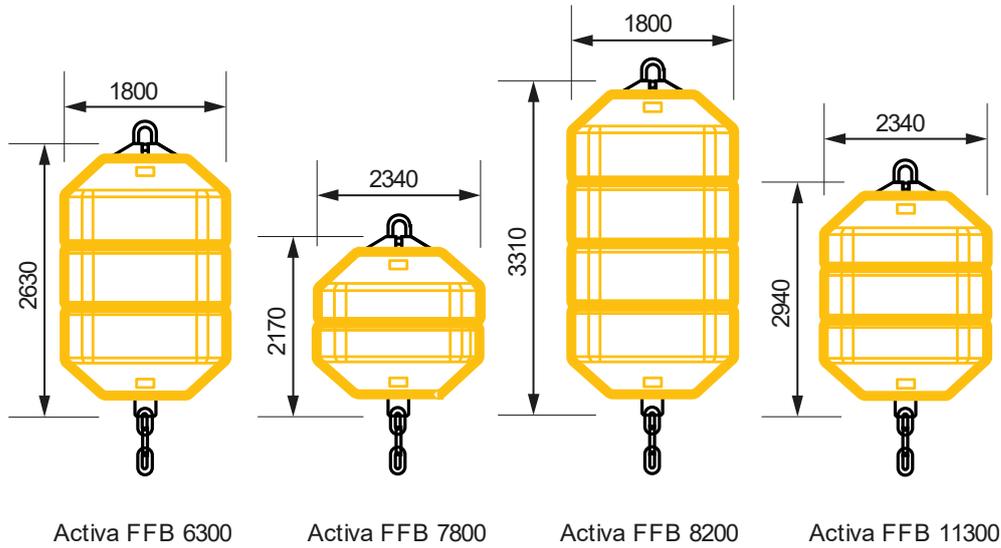


	2.000	3.300	4.400	4.900
Net Buoyancy	1830	990	3810	4430
Buoyancy	2040	3330	4400	4850
Weight	210	340	590	420
Volume	2180 liters	3580 liters	4840 liters	5140 liters
MBL	44,9	44,9	63,2	44,9

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.



Activa FFB – Aquaculture Buoys



Activa FFB 6300

Activa FFB 7800

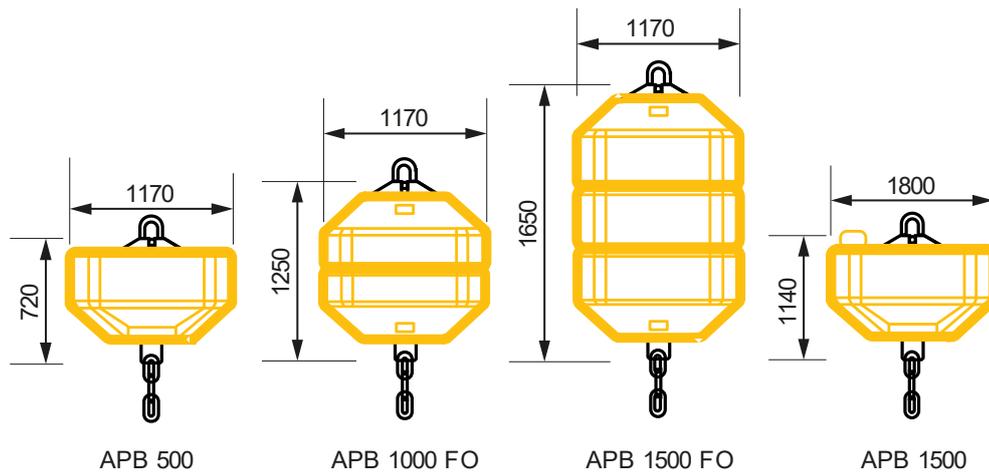
Activa FFB 8200

Activa FFB 11300

	6.300	7.800	8.200	11.300
Net Buoyancy	5500	6010	7200	10410
Buoyancy	6300	7770	8200	11310
Weight	800	760	1000	1090
Volume	6900 liters	8300 liters	8950 liters	12070 liters
MBL	63,2	63,2	63,2	63,2

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.

Modular Mooring & Spring – **APB Series**

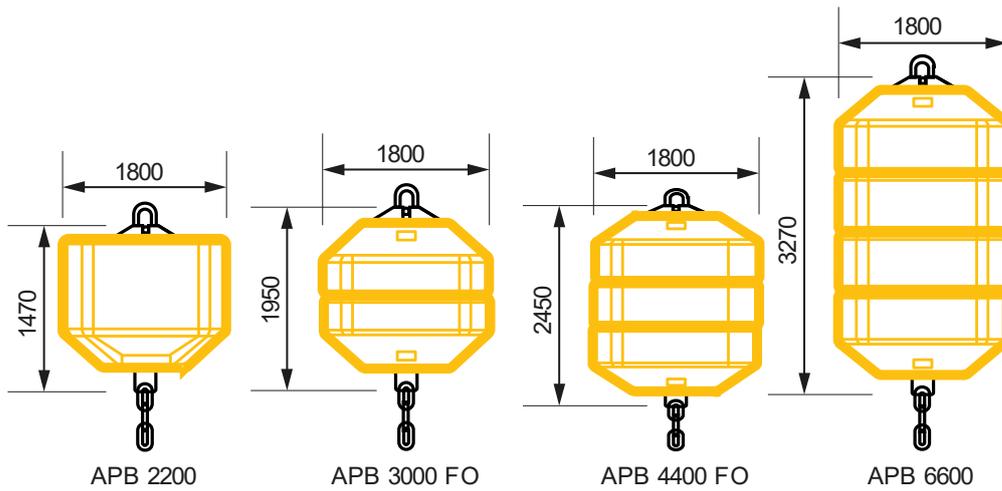


	500	1000 FO	1500 FO	1500
Net Buoyancy	495	1015	1520	1500
Buoyancy	580	1130	1660	1755
Weight	85	115	140	255

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.



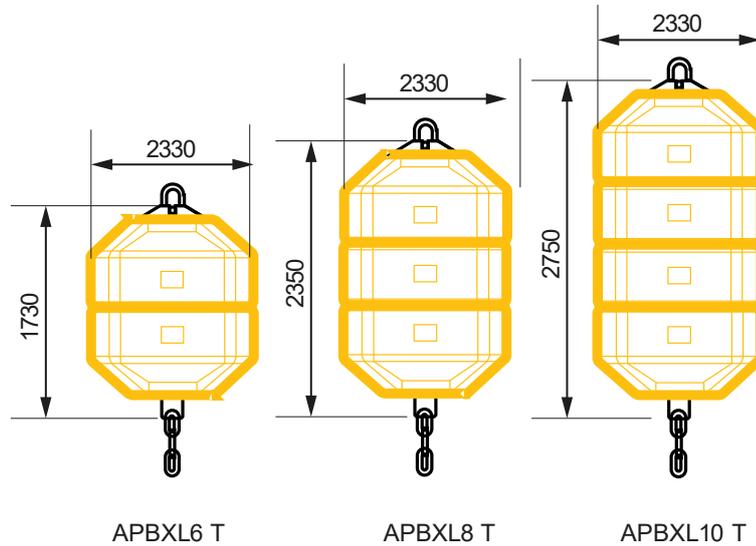
APB Series – Modular Mooring & Spring



	2200	3000 FO	4400 FO	6600
Net Buoyancy	2200	3000	4400	6400
Buoyancy	2480	3400	4990	7290
Weight	280	400	590	890

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.

Aquaculture Buoys – **APB XL Series**



	6T	8T	10T
Net Buoyancy	6000	7900	9900
Buoyancy	6650	8950	11230
Weight	650	1050	1330
Volume	6650	8950	11200

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.

BUOYS



Surface or Subsurface



Mooring Modular Used



Aquaculture Modular Buoys



Aquaculture Modular Buoys

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.



**Activa FBB
Unused**



**Activa FBB
Used**



**APB Series
Used**



**Activa FBB
New**

Weight unit is Kilograms. All measurements in mm. Measurements, weights, and drawings, are based on industry standards. Deviation margins need to be taken in mind, this is your own responsibility and not from Castle Hills AS.