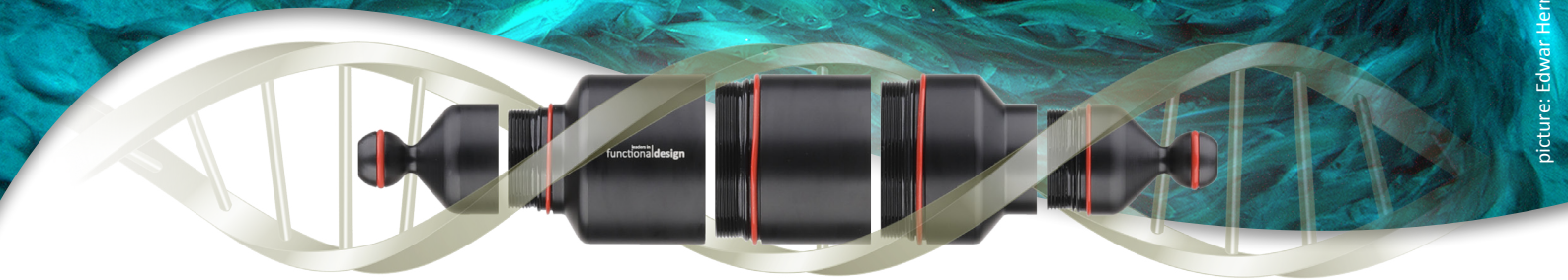




Hugyfot DNA

Dynamic Neutral Arm System



picture: Edwar Herreño

Build your own DNA

The Hugyfot DNA (Dynamic Neutral Arm) system is composed of different float arm segments that can be combined into a solid float arm that provides a specific lift and/or length for any housing configuration. Constant volume system with 100m depth rating.

Hugyfot DNA Components



Item	Ø48M	Ø48F to Ø74M	Ø74 L50	Ø48M to Ø74F	Ø48F to Ø100M	Ø100 L50	Ø48M to Ø100F	Ø48F
Reference N°	9.196	9.198	9.200	9.199	9.201	9.203	9.202	9.197
Weight (gr)/Length (mm)	40/56	61/50	83/50	73/68	89/50	119/50	108/68	31/61
Lift in fresh water (gr)	*	*	130	*	*	290	*	*

* Check lift in combination with minimum required parts in table below.

40gr lift	●							●
360gr lift	●	●		●				●
320gr lift		●		●				
490gr lift**	●	●	●	●				●
500gr lift	●				●		●	●
460gr lift					●		●	
790gr lift***	●				●	●	●	●

** For each Ø74 L50 (N° 9.200) added to this combination, lift will increase by 130gr and length will increase by 50mm.

*** For each Ø100 L50 (N° 9.203) added to this combination, lift will increase by 290gr and length will increase by 50mm.



Example Ø74mm**: lift 490gr / length 285mm



Example Ø100mm***: lift 790gr / length 285mm