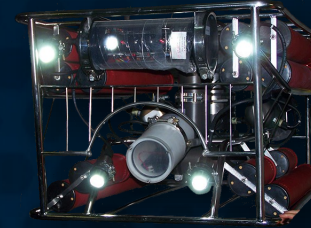
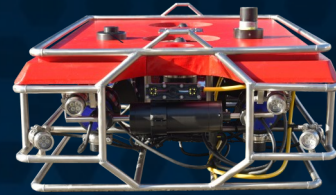


OUR ROVs



MODEL					
OPERATION DEPTH (meters)		100	500	500	500
THRUSTERS (Cant x power W)	Horizontals	2 x 150	2 x 250	2 x 400	2 x 400
	Verticals	1 x 150	2 x 250	1 x 400	1 x 400
	Laterals	-	-	-	1 x 400
SPEED (knots)		2,5	3,0	3,0	3,0
SIZE (cm)		63 x 39 x 27	59 x 41 x 37	100 x 65 x 50	100 x 65 x 50
WEIGHT (kg)		18	32	35-60	45-95
POWER 230V AC (Kw)		1,0	1,5	2,5	2,5

OUR ROVs



FLUNDER

COMMANDER MK II

COMMANDER MK III

MODEL

OPERATION DEPTH
(meters)

500 / 1.000

500 / 1.000

500 / 1.000

THRUSTERS
(Cant x power W)

Horizontals

4 x 400

2 x 600

4 x 600

Verticals

2 x 400

2 x 600

2 x 600

Laterals

1 x 600

-

SPEED (knots)

3,0

3,0

5,0

SIZE (cm)

100 x 120 x 40

100 x 60 x 50

120 x 80 x 50

WEIGHT (kg)

45-95

45-95

80-150

POWER 230V AC (Kw)

3,0 - 6,5

3,5

5,0 - 8,0

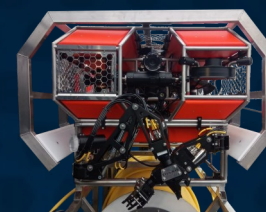
OUR SPECIAL ROVs



MODEL



COMMANDER MK III OFF-SHORE



COMMANDER MK III RESCUE



CHAMELEON

OPERATION DEPTH (meters)

500

1.000

600

THRUSTERS
(Cant x power W)

Horizontals

4 x 600

4 x 900

2 x 400

Verticals

2 x 600

2 x 900

2 x 400

Laterals

-

-

1 x 400

SPEED (knots)

5,0

7,0

3,0

SIZE (cm)

120 x 80 x 50

120 x 80 x 50

100 x 60 x 50

POWER 230V AC (Kw)

5,0 - 8,0

5,0 - 8,0

2,5

SPECIAL ACCESSORIES

MNH Cavitation unit
UTM & CP probes

Forward-looking sonar
USBL coupled to submarine
2 multifunction manipulators
Vessel integration

On requirements