

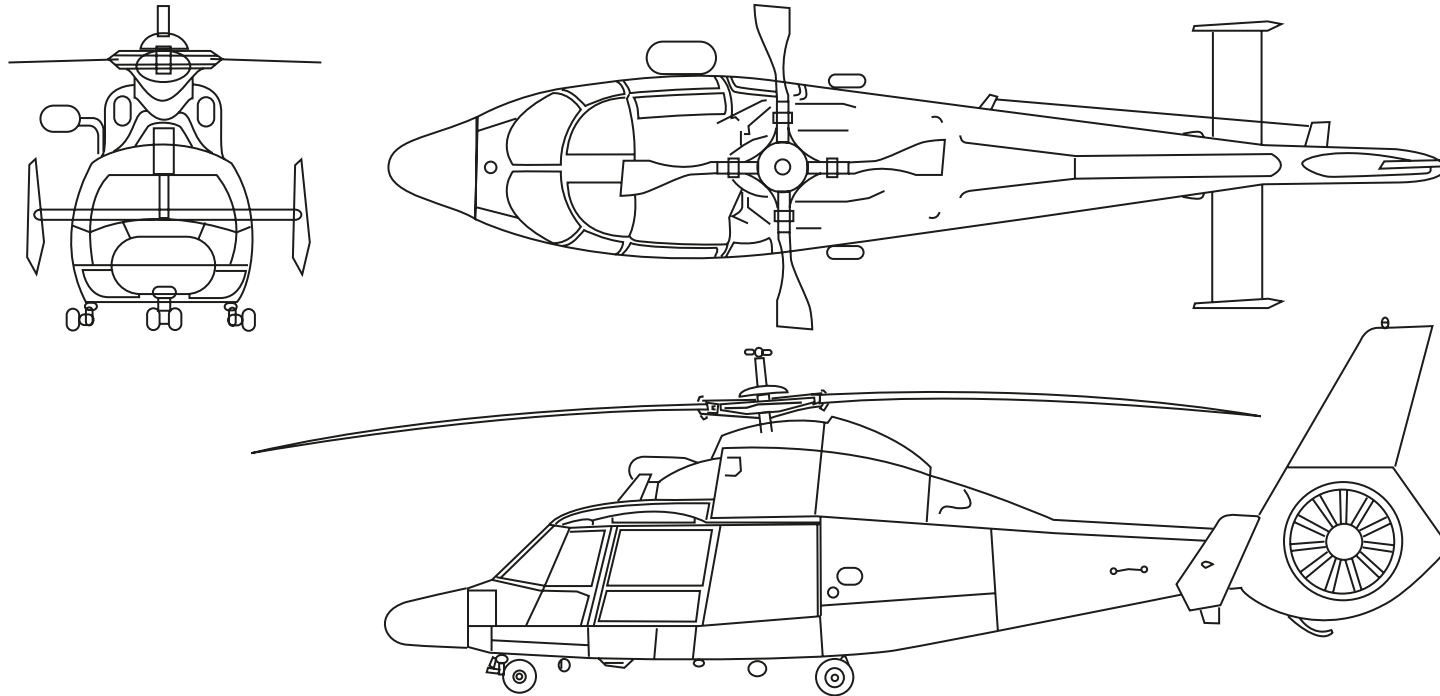


MULTI-MISSION CUTTER HELICOPTER (MCH) MH-65C

Integrated Coast Guard Systems (ICGS)
Lockheed Martin • American Eurocopter • Turbomeca USA
www.teamdeepwater.com

MULTI-MISSION CUTTER HELICOPTER (MCH) MH-65C

CHARACTERISTICS



DIMENSIONS

LENGTH (STATIC)	44' 5"	13.54M
LENGTH BLADES FOLDED	39' 5"	12.01M
ROTOR DIAMETER	39' 2"	11.94M
WIDTH AT STABILIZER	10' 6"	3.20M
WIDTH STABILIZER REMOVED	6' 8"	2.03M
HEIGHT TO TOP OF FIN	13' 5"	4.09M

ELECTRONICS AND COMMUNICATIONS

ANVIS-7 HUD
 CDU-900
 RT-5000 (P-25)
 RT-5000 (SAR)
 ARC-220 HF-ALE
 ARC-210 Warrior SATCOM w/DAMA
 VP-116
 KY-100 ANDVT
 DF-430
 Data Recording System (MDR-80)

WEAPONS

.50 CAL PRECISION FIRE WEAPON, M240B .62 MACHINE GUN

PERFORMANCE

MAXIMUM CRUISING SPEED	160 KTS TAS	
MAXIMUM RANGE	600 NM	1114 KM

WEIGHTS

MAXIMUM TAKE-OFF WEIGHT	9480 LBS	4294 KG
MAXIMUM PAYLOAD	1887 LBS	855 KG
MAXIMUM FUEL	290 US GAL	1098 L

POWER PLANT

NUMBER.MODEL	2 TURBOMECCA ARRIEL 2C2-CG	
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CREW

2 PILOTS
 1 RESCUE SWIMMER
 1 FLIGHT MECHANIC

FOR MORE INFORMATION GO TO www.teamdeepwater.com
 SPECIFICATIONS ARE NOTIONAL ONLY / ACTUAL SPECIFICATIONS MAY VARY. 3/07