



LOA	25' (7.4m)
HULL LENGTH	21' (6.3m)
WATERLINE LENGTH	17-3" (5.26m)
BEAM MAX.	8-4" (2.54m)
DEADRISE	8°
STATIONARY DRAFT	10" (0.27m)
MIN. RUNNING DRAFT	6" (0.15m)
DESIGN DISPLACEMENT	3968lb (1800kg)
MAX. DISPLACEMENT	4409lb (2000kg)
ENGINE	300KM
DRIVE	HAMILTON JET 212 TURBO
FUEL	63USG (240L)
MAX. SPEED	43knots (80KM/H)
CREW	2 PERSONS

OTHER DRIVETRAIN CONFIGURATIONS POSSIBLE

SIZE	A 3	SOURCE DWG	Jet master 01	SHEET	1 OF 1
DWG NO	T21J-S03-00	DATE	09.JULY.2010	SCALE	NTS



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CLIENT:

PROFILE & PLAN
FAST SAR PATROL BOAT (OPEN STERN)

DESIGNED BY:

Jaroslav Karlos

DRAWN BY:

Jaroslav Karlos