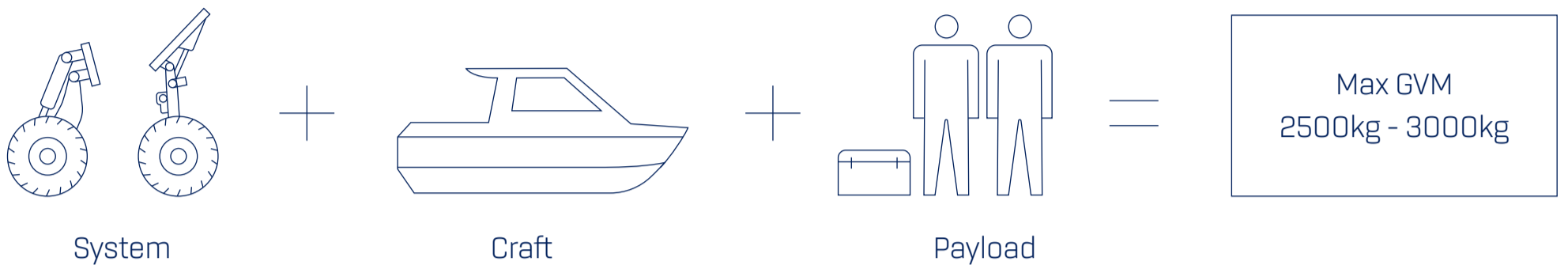


S25 Specifications



Max GVM	2500kg - 3000kg (application dependent)
System Weight	3S - 445kg 4N - 482kg 4W - 485kg
Recommended Ground Clearance, Stern	400mm
Recommended Ground Clearance, Bow	300 - 400mm
Max Speed	9km/h
Max Drive Torque	3460Nm
Max Brake Holding Torque	2860Nm
Max Drive Incline	25 % (14°)
Max Brake Holding Incline	25 % (14°)
Drive	All wheel drive
User Interface	Joystick/Keypad/3.5inch Display
Power Unit	ICE - 28kW (40HP) with EFI EOH - 48V electric motor with 12.4kWh battery pack
Ambient Operating Temperature	-5°C to 42°C
Surface Protection	Hard anodising of aluminium parts
Tyre Size	26 x 12 x 12
Installation Time	Less than two days

3S



4N



4W

