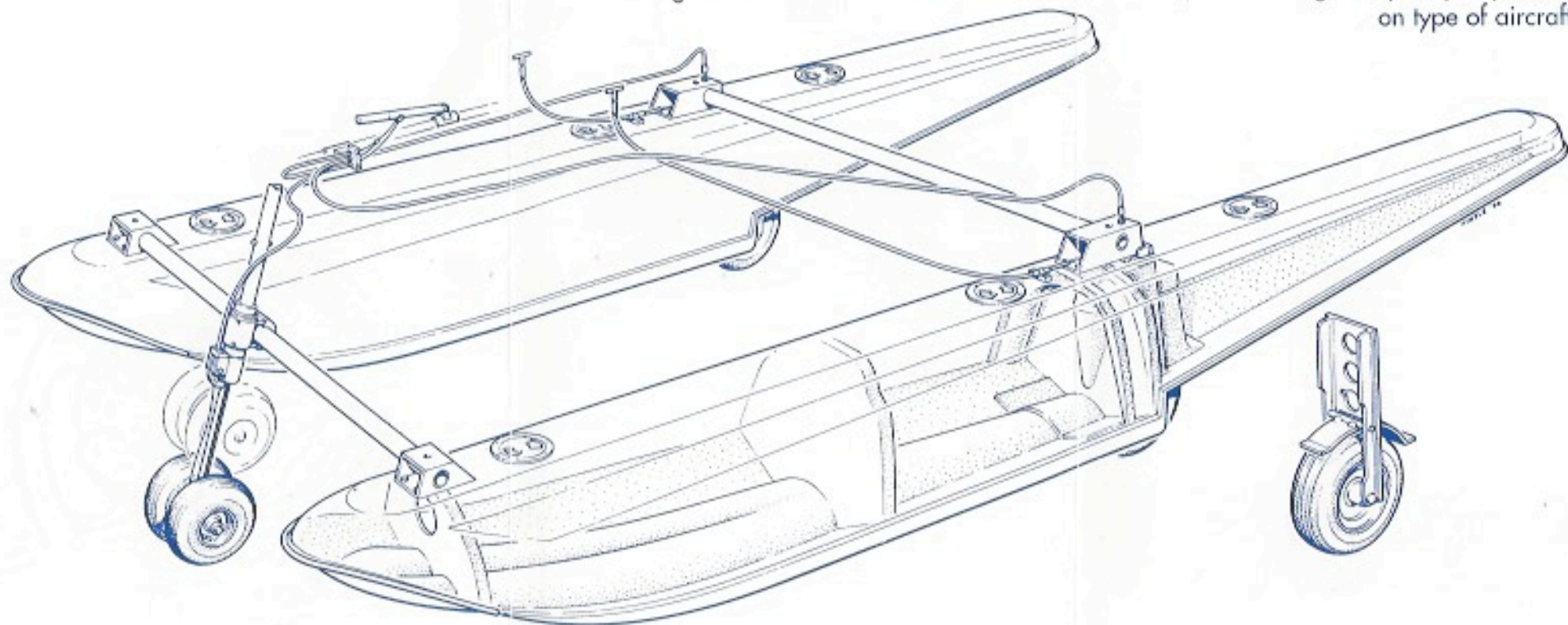


- Tested and refined since 1983
- Simple mechanical wheel retraction
- Sleek strong composite construction
- Low drag aerodynamic design for faster airspeed

- High performance hydrodynamic hull for quick take off
- Unmatched value for the lowest price
- Designed as an amphibian from the start
- Adaptable to most single and two place ultralights and some home built

AVAILABLE MODELS

- 14 feet : Rating 980 lbs
add on weight : approx. 120 lbs
- 15 feet : Rating 1200 lbs
add on weight : approx. 165 lbs
(add on weight may vary depending on type of aircraft)



- Three watertight compartments per float
- Reinforced step and mounting points
- Three inspection hatches per float
- Cathedral hull
- One lever retraction for all three wheels or independent wheel retraction system
- Telescopic retractable and steerable nose gear
- Positive wheel locking system

- Six inches of ground clearance
- Mounting and hardware included
- Nose gear wheel and tires included
- Main gear wheels and tires are the plane's existing gear

- Rear wheels retract into float for low drag
 - Optional colours and side stripes
 - Optional brakes
 - Optional water rudder
 - Optional Kevlar bottoms
- Optional additional reinforced mounting points to suit customer needs

