





Hydrostneam bosts are original creations from the drewing board of Howard Pipliom. He employs a system of convero-concave, skin-stressed design unified with shyling to produce bosts with a rigidity of hist their delivers unparabled play appear bandling and driver confidence. Every clean, created the and curve is a highly functional component of the unique.

duality of air and water streamlining.

The innovasive hydro-accordynamic engineering concepts, material utilization and palnotels in a secondly produce a musicum strength to weight ratio and wing every last ratie per hour ou

of the available horsepower.

Every Pipkom prototype undergoes hundreds of hours of on-water feeting, raping, modification and rehablor. The final phalendown, even for femily basts, is actual reicing.

When a new model sense is finally approved for production, they, like all hydrostreams are hard-crafted from the finals components insulatively bonded to space-age one material to form rupped divariatir, race or overe halfs which cam a benefit, either material, filter-dates from .

orm ruggad, durable, race provae hulb which carry a beautiful, shinmening, fire-glass finish.



Because the austained high speeds of racing are the ultimate test of a boat.

Weeknesses of any kind – in physical structure – stability – comering ability – or films in any other facet of design show up very quickly in the billianing gind of reach.

New materials and construction methods which prove out as one-of-a-kind race boats are immediately used on production modals to afford Hydrostream business materials.

are immediately used on production models to afford Hydrostream buyers maximum strength, militisem weight and maximal go. Risce proven halls are proven, quality halls. That is why Hydrostream is proud that

its racing team holds many national competition ofter.

Lund

In 1972 the American Power Boat Association's Cusboard Pleasure Craft Division essoblance it ever scoling category, it was designated Fig. for Family SM-SGE. Yes clear regular level storing and several security relegal, (programs

54-Bast. The class requires two divisors a designated singles twight, (propell what must be 5" below the boat bottom; allows the use of grower later as carriers at 1400 fb, minimum weight restriction. In 1912, the first year of record for the FS class, HydroStram Venturas ac the U.S. Minimum Clased Course Chemisphorite, the U.S. Mational Marsell.

Championatic action close championary, se U.S. reposit thempionatic and act the 1 hour, 2 hour and thing blomes speed. Because of the forms stipolations governing the FS class, and become equipment is enabled to the general public, we at HydroStream has

We shall thenthon support the FS classification, and on behalf of Hydro-Streem boyers continue to refine our craft which tall you toe FS group.



VECTOR

"Vector" is a form used in mathematics to designate a quantity having both magnitude and direction.

Connectly, powered, Hydrothram's Vector offers a great "magnitude" (measure) of speed and, always control. Even at nost its raby allestness has all the "direction" of a both from a consubow. But subty prostrumt flows and sweep dock institutions.

Standard trim includes high-back, viryl bucket seats, rich, thick, pile carpeling and a wood grain attenting wheel.

Life a flying wedge, Pipkom's Super delta V hull parts the roughest warvie and ridge over the small ones.

Beam 91" — 231 cm Transces Height 22" — 56 cm Coast Guard Approved Power Range 60-165 HP









VIPER

The Viper is a disdillation of a combination of original concepts employed by Pipicom in his highly auccessful Delta-V series experimental and racing hulls.

The Viper uses an airfull principle combined with the fifting action of water. At speeds over 40 miles per hour the hull as all but air bows. Because the 18th observes resultant effect at the transcent it results in air explosive threatile response and instantaneous steering control arrequised in a sid-bast.

The evulves of reaction is that of a stiding crafter, Thus Life.

Length 15' — 457 cm Transom Height 29' — 30.8 cm Beam 64' — 218 cm Coast Guard Approved Power Range 50-120 HP









VENTURA

The Ventura is a flared bow, dry-ride, high performance, fur boat for the truly discerning boater. It holds national championships in both sprint and marethon competitions and is moognized

had design and the artisal lift make "Venaure" the outstanding claimant to "the best all around playboy's westercraft" dis-Vensestily is a "Suiti in" with the Venaure. Both short and longshell engines are accommodated. Long shells should be resided I loch above the Iransom.

The and silver will obose a long shell, but maximum speed is

achieved with a short shaff "clamp on." Length 16ty' — 503 em Transom Height 19" — 48 cm Beam 76" — 193 cm Coast Guard Approved Power Range





VIXEN

osluct of a collaboration by the famous , Ed Haupther, and Howard Pipkom. has at one time held virtually every

The Magnetive half dissign has at one time held virtually every small, family class record in the book. HydroShwam place craftsmanship has convented the chrosophoted racer into a sportly, sality sid-bast.

The workled Viger's compactness, and its shifty to wring ex-

offent performance out of a fuel-serving, low horsepower engine combine to make the eki-boot an ideal craft in which to export

combine to make the aid-boat an ideal craft in which to excort your number one girl on a brisk tour of the wonderful world of water.

Feetunes such as mechanical steering, deluse double buchet.

(bench type) seats, etc., are standard equipment.
Length 14% — 445 cm Transom Height 21% — 55 cm
Beam 73" — 165 cm Coast Guand Approved Power Range
20.85 HP









LITTLE HUSTLER

The "Little Hustler" is just what the name implies – she is little (but has plenty of norm for two adults) and she neally hustles. 38 MPH with 20 HP.
This compact two pless approximation is just the dicket for shift and depicted as small surreal to one of the contract.

of the hull to improve handling in the turns, without stealing top speed in the challphayers. Grob year citick, program yourself for fan and cast off in the Little Hustler. Hiere a real ball.

Little Hustler. Hiere a real ball.

Transcen Height 15"—36 om

ngth 12" — 366 cm
Transcen Height 16" — 38 cm
Coast Guard Approved Power Range
15-25 HP
Use Short Shaft Motor







