

Nockamixon Sailing School Fleet



Catalina Capri Sloop- 'Superna', Nockamixon Sailing School

Catalina Capri Sloop	Built- 1981
LOA-24 feet	LWL-19'2"
Draft- 4'2" Fin Keel	Displacement- 2785
Overhead Clearance- 33'	155 North Genoa
North Mainsail	Cunningham
Asymmetrical spinnaker	Boom Vang
Symmetrical spinnaker	Main sheet
8 HP Yamaha outboard	Outhaul
Telescoping bow sprit	Tiller
In boom reefing	Cruiser/Racer



Pearson 39' Sloop- 'Gallivant', Delmarva Sailing School

Pearson 39' Sloop	Built- 1988
LOA- 39'3"	LWL- 30'3"
Displacement- 17,000 lbs	Draft- 4'7"/8'10
Overhead Clearance- 57'	Beam- 12'6"
Harken Furling System	120 Genoa
New North Mainsail	Refrigeration
Yanmar 3HM35 30 HP Diesel	Air Conditioning
Ray Marine Radar	30 AMP shore power
Sleeps seven	Depth, knot log, wind
Dingy with 14 HP Outboard	Chart plotter and GPS

Classes on Lake Nockamixon are taught on board 'Superna' Catalina Capri.
Classes on Chesapeake Bay are taught on board 'Gallivant' Pearson Sloop.

CaptainMike@NockamixonSailingSchool.com
www.NockamixonSailingSchool.com
215-499-0335 in PA or 410-810-4230 in MD



Discover the Captain in You