Maritimt Center Helsingor ApS
Nordhavnsvej 2B
3000 Helsingør
DENMARK

Telefon: +45 27 79 49 00
E-mail: mads@maritimt3000.dk
Web: maritimtcenterhelsingoer.dk











Nautor Swan 60 (ENG)

Nautor Swan 60

This boat is sold! Nautor Swan 60 – “Vertical Smile” Few names in yachting command the same respect as Nautor Swan. Renowned for combining performance, craftsmanship, and timeless elegance, the Swan 60 remains one of the yard’s most iconic designs – and “Vertical Smile” is a standout example. Launched in 2010 and christened in Copenhagen, she was the third Swan 60 ever built. Designed to deliver both competitive racing performance and luxurious cruising, she was constructed using advanced carbon composite techniques to achieve a light, stiff, and hydrodynamic hull. The result is a yacht with impressive speed, stability, and offshore capability, even in challenging conditions. Despite her size and power, “Vertical Smile” is remarkably manageable. Her twin wheels, powered winches, and intelligent cockpit layout place all controls within easy reach, allowing her to be sailed safely and efficiently by just two people. Precision steering and exceptional balance make her a joy to helm. Below deck, she offers the understated luxury that Swan is known for: a spacious saloon, a full-beam owner’s suite forward, and two en-suite guest cabins aft. Every detail reflects Swan’s commitment to quality and comfort, making her as well-suited for long-distance cruising as for relaxed weekends on board. Opportunities to acquire a Swan 60 are rare. To find one of this quality at such a competitive price makes “Vertical Smile” an exceptional offering – a yacht where true Swan craftsmanship meets outstanding value. [gravityform id="9" title="true" description="true"]

Specifikationer

Længde	18,86 m
Årgang	2010
Placering	Skovshoved havn
Pris	Fra 5.195.000 DKK
Designer	Mani Frers
Længde	18,86 m
Bredde	5,09 m
Dybgang	3,60 m
Kabiner	3
Toilet	3
Pantry	1
Motor fabrikant	Volvo Penta
Model	Volvo Penta D3
HK	110 HK

Drev	Four-blade Brunton Varifold propeller on a 38 mm shaft