Like the legendary German sportscar, the new Spyder is a refined, efficient throroughbred . . . and it doesn't come cheaply. Test by MARK ROTHFIELD.

during the past two decades from time to time in vaciting 24 it's wanth ht into the new

to successfully represent West Germany the sport. In 1966 he turned to sailing, is a youngster he paddled across the ici the waters between Sweden and Finland Compass sunger, 28, 29 and 83. canoe he had built himself, then went the Westerly 26, Northerner 28 and the ptetty Southerly 23 yacht serformance, style and comfort . . . at an

37 and 46. His crowning achievement the eminently successful IOR-inspired torn 1977 Sydney to Hobart race. Henduner began building Farr

under the powerful masthead spinnaker diware from

conversent Divinyaed, with solid glass in feuchmer is considering using the more it's built in balea sandwich with S-glass, woviding great impact resistance, although

while two-thirds of the fleet was decimated by 40 knot headwinds persisting for 50 to the outer skin in a collision at the start Pacific, won the 1984 Hobart race after sastaining a metre long, 10cm wide, gash

sportscar, it's a trailer sailer that blends encapsulated history you gain a picture of time Heuchmer has survived. From that us latest baby, the Super Spyder. Aptly and experience in boat building. man with tenacity, an eye for aesthetics In many ways these traits are reflected in There have been 'downs' too but each

A development of the pacy Spider 22 and 28, the Spyder 24 has proportionally more interior space yet is said to be fister. downwind than both in light to moderate only on reaches when the 28's longer waterline comes into play does the 24 lost urs. Upwind there's little difference, and extravagant price.

it also onhanced the Spyder's appearance at ong straight run aft for surfing. The bow Steinlager trimatan programs, has a fine yee entry with considerable early rocker and a rating ability but is said to improve control which may detract slightly from windward muckle is about 5cm above the waterline The hull design, computer aided using the Kookaburra 12m and

areas submitted to trailer stress. Either way the construction would be light and stiff,

duminum toe rail that can withstand negating the need for exortics such as keylar. The hall and deck join is covered by a sturch

strength but at an expensive tooling cost Also, a leather-look fibreglass headings is moulded into the deck for strength and bearing against wharves and so on.
The harmmare moulding is bonded in one production time and improves integral sece and dropped into place before the deck bonded, a near system that saves

to build which partly explains the Spyder's staggering retail pince of more than \$52,000 in such a small market, each boat has to bear Was slippery when wet and unartractive. Down below it's needy land-out and costs. My only criticism of the moulding concerned the non-skid deck surface that started his own operation at Ballina, in northern NSW, where he can save on labour tested, built at the Gold Coast but has since The moulds, in fact, cost about \$120,000 had the first production boat, which we note of the production costs. Heuchtner

to give 2m of headsoom, but it's a bit the entry and sweeping cabin line especially when the large pop-top is raised cramped in the vec section - a legacy of the The saloon is quite spacious and any appointed; not unlike the 28, with the main difference being the length of the settees.

good-sized galley, starting a top-of-thecentreboard case and a half bulkhead is a is recessed and neatly covered by a cutting range. Swedish-designed metho stove that ward when not in use. There's a small sink celsox is integrated into the stepthre rack and cuttery drawer, while an Wedged between the full-height

A table, which can be folded and stored Slots anto

