



There can be little doubt but that the greatest development with direct coupled internal combustion engines for marine use is likely to occur with multiple cylinder two-stroke engines using some such fuel as crude oil which cannot be exploded, and does not give off explosive vapours at atmospheric pressures and temperatures. The Diesel type will give place to the vapouriser type on account of the reversing and starting difficulty; and undoubtedly the two-stroke engine with combined compressed air and cushioning cylinders, as outlined by Mr. Cummins, will provide all that is necessary in the way of manoeuvring and reversing.

