

```
qi::grammar< std::string  
::iterator, phys_quant()>
```

```
boost::spirit::qi::  
grammar< literator, phys  
_quant()>
```

```
units_and_powers< literator >
```

The diagram illustrates the relationship between three C++ grammar templates. A central template, `units_and_powers< literator >`, is shown in a grey box on the right. Two blue arrows point from this central template to two other templates on the left. The top template is `qi::grammar< std::string::iterator, phys_quant()>`, and the bottom template is `boost::spirit::qi::grammar< literator, phys_quant()>`. This suggests that `units_and_powers` is a base or specialized template for the other two.