

## MOBILE TECH

Mobile devices are becoming a ubiquitous tool in many industries. MEP takes a look at some of the latest mobile applications that may help to make an engineer's working life a little bit easier

### 7 TOP APPS

#### 1. ENGINEERING CALC

This Agilent Technologies app is pitched at engineers and students who need a reference tool for electrical and RF engineering.

#### 2. CIVIL ENGINEERING FORMULATOR

Multieducator's engineering app collects together 100 important formulas for engineers.

#### 3. UNIT CONVERTER PRO

Concrete Software's massive conversion tool helps sort all those mixed measures.

#### 4. AIR PRESSURE

Gas Liquids Engineering has created an app to calculate height above sea level based on air pressure measures.

#### 5. POWERONE SCIENTIFIC CALCULATOR

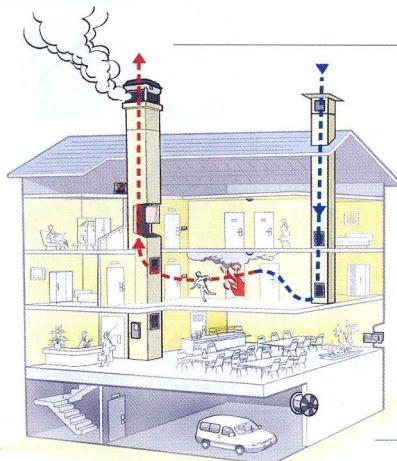
PowerOne combines an algebraic and RPN calculator with spreadsheet templates.

#### 6. OHM'S LAW

A quick and simple Ohm's Law calculator from Christopher Pflipsen.

#### 7. MECHANICAL ENGINEER

Another app from Multieducator that collects together more than 300 important mechanical engineering formulas.



### « ALDES AXIAL FAN HELIONE

ALDES' smoke exhaust axial fans come in one or two speeds and have a fire resistance of 200°C to 400°C, for up to two hours. The fans can be duct- or wall-mounted and are well adapted for both low pressure and high airflows.

The fan systems are used in car parks and follow the same principles as a corridor smoke extraction system. In addition, they create a 'smoke free' layer above the floor, improving conditions and allowing for the safe escape/rescue of people.