

« 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.

MADE IN CHINA

17.6

GROWTH RATE FOR MANUFACTURE OF SPECIAL PURPOSE MACHINERY

14.8

GROWTH RATE FOR MANUFACTURE AND PROCESSING OF NON-FERROUS METALS

13.2

GROWTH RATE FOR MANUFACTURE OF PLASTICS

> Source: National Bureau of Statistics of China

