

FLYDE027

Print media • Flyer

Flyer consumption measurement en



Did you know that compressed air is one of the most expensive forms of energy in industry?

This is mainly due to the energy costs for generating compressed air. After all, approx. 70-80% of the total expenditure of a compressed air system is accounted for by electricity costs. Even for smaller systems, these costs can quickly add up to €10,000 - 20,000 per year. In the future, this figure is likely to increase even further, given the constant rise in electricity prices!

Added to this are the costs for generating clean and dry compressed air, which are due to the operation of refrigeration dryers and adsorption dryers. Taken together, these are immensely high costs, but they can usually be significantly reduced - even with apparently well-operated systems.

How? By continuously measuring and recording the actual compressed air consumption. This allows deviating consumption and even the smallest leaks to be recognized at an early stage.

Classification

ETIM 8

More

IPF Product Group	006 Print media
packaging dimensions	297 x 210 x 0.5 mm
gross weight	39 g
Customs tariff number	49111090
WEEE number	40951076
Reach-compliant	Yes
RoHS-compliant	Yes



Installation

Mounting / installation may only be carried out by a qualified electrician!



Disposal

WEEE number according to § 6 para. 3 ElektroG: 40951076

Safety warnings

/ Before initial operation, please make sure to follow all safety instructions that may be provided in the product information.

/ Never use these devices in applications where the safety of a person depends on their functionality.