



Protection Hood

Field of application | Protection of a GIEBEL adsorber in very rough environmental conditions

The protective hood enables the use of a standard ventilation dryer in mines, on ship decks, on construction sites and much more. Made entirely of aluminum, this accessory protects the adsorber even in very harsh environments. Visual inspection of the aeration dryer and maintenance are still possible without restrictions.



DESIGNED AND PRODUCED IN GERMANY



Hydraulic Power Packs



Gears



	APH_1	APH_2	APH_3	APH_5
Total Weight [kg]	0,4	0,9	1,3	1,8
Height [mm]	173	308	383	423
Diameter [mm]	90	130	150	190

Use	Protection of the adsorber under very rough environmental conditions
Material	Aluminum, FKM
System Connection	BSP G 1/2" female (APH_1) BSP G 1" male (APH_2 to APH_5)
Adsorber Connection	BSP G 1/2" female (APH_1) BSP G 1" male (APH_2 to APH_5)
Application ATEX 2014 / Offshore Suitable	Yes / No
Temperatur Range	-40°C ... +150°C
REACH Compliant	Yes

Online for download:



Adsorber, Accessories & Spare Parts
giebel-adsorber.com/shop
Order in our Online Shop
24/7

We would be pleased to advise you personally – by phone, video telephony, email or chat.
+ 49 79 46 94 44 01-0 | info@gf-dry.com | giebel-adsorber.com