



# Dry Chemical Powder Extinguisher

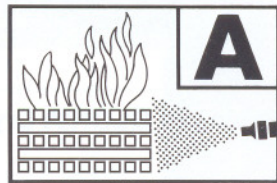
Type P 6 G, P 9 G, P 12 G  
P 6 SV, P 12 M



**Re-chargeable Extinguisher with external CO<sub>2</sub> cartridge to DIN EN 3 suitable for all fire classes.**

GLORIA Dry Chemical Powder Extinguishers may be used for the following fire classes:

Fire Classes and Rating	A	B	C	D
P 6 G	34 A	233 B	●	
P 9 G	43 A	233 B	●	
P 12 G	55 A	233 B	●	
P 6 SV		233 B	●	
P 12 M				●



55 A = Type P 12 G



233 B = Type P 12 G



### GLORIA Recommendation

- ★ Due to the special construction, this extinguisher type is mainly used for industrial applications.

### GLORIA Performance

- ★ Integrated pressure indicator with automatic indication
- ★ Operational when CO<sub>2</sub> cartridge activated
- ★ Controlled discharge
- ★ Metal applicator available (type P 12 M)

### GLORIA Safety

- ★ Container made out of high quality mild steel
- ★ High quality polyester resin paint finish, weather resistant
- ★ External CO<sub>2</sub> cartridge (TÜV approved)
- ★ Damage resistant base
- ★ Integrated safety valve



Fig. P 6 G



## Dry Chemical Powder Extinguisher

Type P 6 G, P 9 G, P 12 G  
P 6 SV, P 12 M

### ASU

Arbeitsgemeinschaft  
Selbständiger  
Unternehmer e.V.  
Auszeichnung  
für umweltbewußte  
Unternehmensführung  
1992

### GLORIA Application

- ★ Controlled discharge
- ★ Ergonomically designed base with integrated CO<sub>2</sub> cartridge
- ★ Easy to maintain
- ★ Clear instruction labels

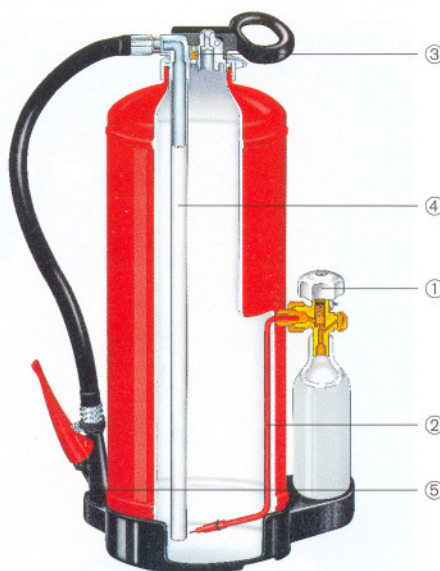
### GLORIA Competence

- ★ GLORIA WERKE is the leading manufacturer of fire extinguishers and fire fighting equipment in Europe. The company exports to over 100 countries worldwide.
- ★ Recognized training courses. Participation in international standards committees. Investment in R&D. ISO 9001 quality certification.



Pict. 1: stable wall bracket  
Pict. 2: extinguisher base  
Pict. 3: valve with automatic indicator

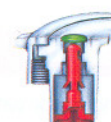
### Sectional drawing of GLORIA Dry Chemical Powder Extinguisher



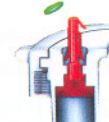
#### Function:

- ① Open **valve**. The CO<sub>2</sub> is released through the siphon tube ② into the extinguisher container.
- ③ **Automatic indicator**. After pressure build-up the red signal pin appears.
- ④ **Siphon tube**. The powder flows through the siphon tube into the hose.
- ⑤ **Pistol**. Controlled discharge.

#### Automatic indicator function



initial position



working position

Do you want more information? – Contact us:

### Technical Data:

Type	Model	Article No. with wall bracket	Article No. with motor car bracket	Weight of charged extinguisher kg	Extinguishing agent	Extinguishing agent quality	Discharge sec.	Range of jet horizontal m	Working temperature	Dimensions extinguisher in bracket		
										Height mm	Width mm	Depth mm
P 6 G	PG 6 H	621.0000	623.0000	10,9	Glutex	6	16	5	-20° C/+60° C	480	260	170
P 9 G	PG 9 H	691.0000	–	15,5	Glutex	9	16	6	-20° C/+60° C	460	295	210
P 12 G	PG 12 H	671.0000	673.0000	19,8	Glutex	12	21	7	-20° C/+60° C	560	295	210
P 6 SV	P 6 H	621.1610	623.1610	10,9	Extin SV	6	16	5	-20° C/+60° C	480	260	170
P 12 M	PM 12 H	671.1611	–	21	Allinex M	12	ca. 35	Streu.	-20° C/+60° C	860	285	215

Subject to technical alterations

Especially environmentally-friendly – This paper was produced without chlorine-bleach.