



**VICTORY FIRE**  
NINGBO ZHENGXIN FIRE-FIGHTING EQUIPMENT CO.,LTD.



CE DINEN3 ISO9001

<http://www.zxfire.net>

## STORE PRESSURE AUTOMATIC FIRE EXTINGUISHER MODEL: PD4-AT/PD6-AT



|                |                                                                                                        |                                                                                                        |
|----------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Valve          | <br>024310001       |                                                                                                        |
| Pressure Gauge | <br>040107          |                                                                                                        |
| Bracket        | <br>070113005       | <br>070101002       |
| Cylinder       | <br>050100075(4KG) | <br>050100076(6KG) |

## TECHNICAL SPECIFICATION

| Model Number            | PD4-AT       | PD6-AT       |
|-------------------------|--------------|--------------|
| Capacity(kg)            | 4            | 6            |
| Cylinder Diameter(mm)   | φ 240        | φ 240        |
| Extinguisher Weight(kg) | 6.52         | 9.1          |
| Packing Size(L×W×H)(mm) | 245×245×310  | 245×245×370  |
| Working Pressure        | 14bar        | 14bar        |
| Test Pressure           | 30bar        | 30bar        |
| Operation Temperature   | - 30℃- + 60℃ | - 30℃- + 60℃ |

## FEATURES:

Suitable for Class A B C Fires  
Automatic Sprinkler Valve(Different Temperature Bulb Available)  
with Pressure Release  
CE Approved Cylinder With Phosphated treated And Powder Coated.  
High Performance Dry Chemical Powder According to DIN EN615  
100% Helium Leak Detected.  
Production Under ISO9001 Quality System



\* Transport Classification: Non-Flammable, Non Toxic Gass.  
UN No.1044 Class 2.2