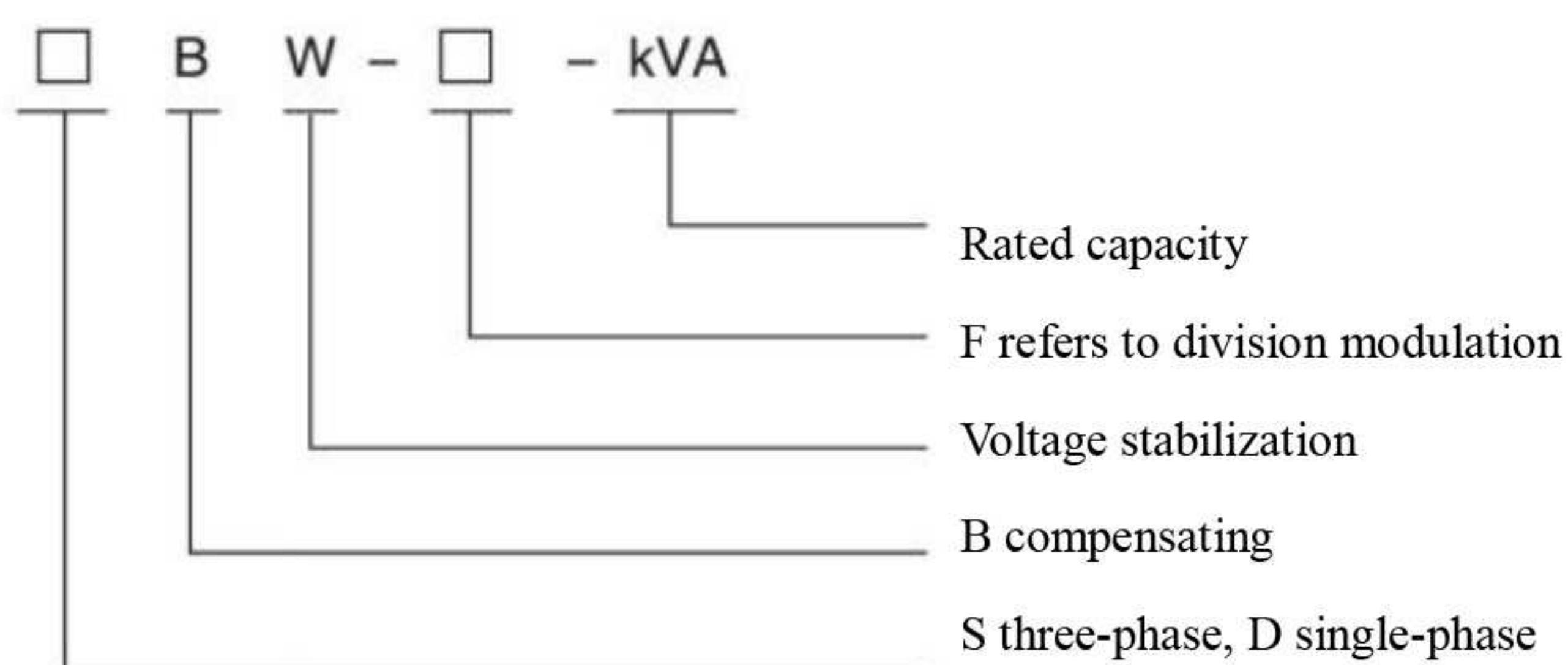




1. Product Introduction

It is applicable to large electromechanical and machine tool equipment of industrial and mining enterprises, postal and telecommunications, railway, medical, precise instruments in computer room, elevators, air conditioners, household appliances and other places that need to be regulated.

2. Product Naming Rules



3. Product Parameters

Input voltage	Single-phase: 220V namely input range (176V~265V)	Three-phase: 380V namely input range (304V~456V)
Output voltage	Single-phase: 220V	Three-phase: 380V
Stabilized voltage precision	±(1~5) % (default set±2.5%)	±(1~5) % (default set±2.5%)
Frequency	50Hz~60Hz	50Hz~60Hz
Response speed	≤1.5s (When input voltage fluctuates for 15V)	≤1.5s (When input voltage fluctuates for 25V)
Insulation resistance	≥2MΩ	≥2MΩ
Output protection	When output voltage exceeds 240V, the machine will be power-off automatically	When output voltage exceeds 420V, the machine will be power-off automatically

Remarks:

1. Customized according to customer requirements for three-phase 380V stable 220V or 200V; also can be customized for three-phase 220V stable 220V, 380V or 480V and other matching regulators with voltage transformers.
2. According to the voltage environmental conditions where customer uses, ultra-low voltage regulator can be customized.

4. Main technical targets and specs

[illegible]