



TITAN THREE PHASE FULL AUTOMATIC AC SERVO MOTOR STABILIZER

SPECIAL DESIGN FOR
BIO-MEDICAL EQUIPMENT
EMBROIDERY MACHINE
X-RAY- CT SCAN MACHINE
INDUSTRIAL CONTROL MACHINE

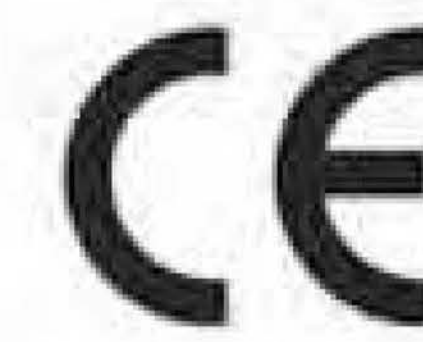
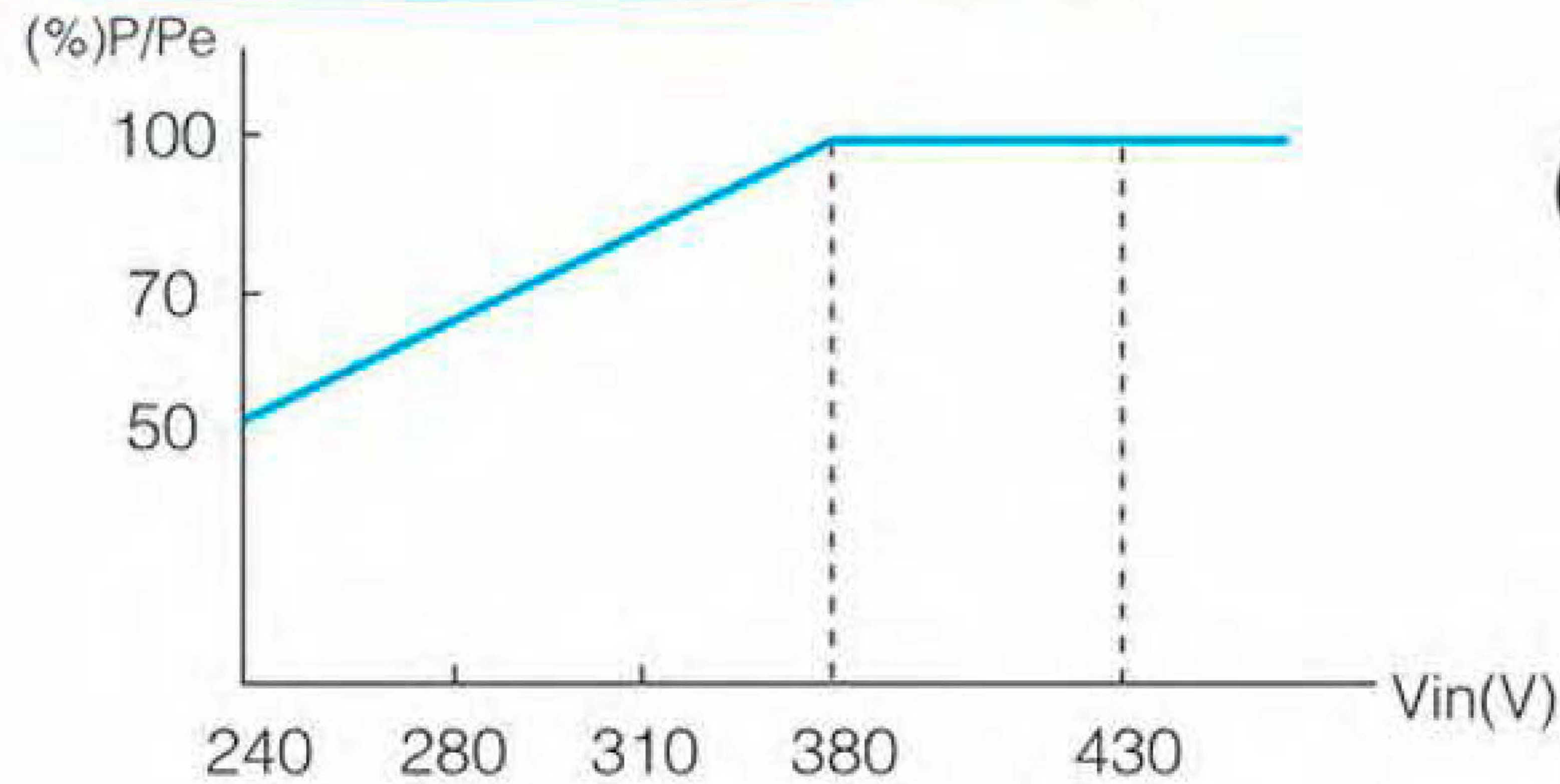


SPECIAL FEATURES
DUAL OUTPUT
380V & 200V

DTSVC SERIES
4.5KVA TO 200KVA

WIDE VOLTAGE WINDOW | LOW POWER CONSUMPTION
UNDER & OVER VOLTAGE PROTECTION | DC SERVO MOTOR

LOAD AND EFFECTIVE CAPACITY OF VOLTAGE STABILIZER



Salient Features

- Dual Output
- Smart Design
- Exceptional Load Handling
- Wide Operating Range
- Prime Protection
- Surge Protection (optional)
- Thermal Protection
- Modular Design
- Regulated Output
- Noise Filtering

Product	Technology	DTSVC 4.5KVA	DTSVC 6KVA	DTSVC 10KVA	DTSVC 15KVA	DTSVC 25KVA	DTSVC 30KVA	DTSVC 60KVA	DTSVC 75KVA	DTSVC 100KVA
Input	Phase	Three phase								
	Voltage	Operating 260 V - 494V			Startup 277V - 476V			280V - 460V		
	Frequency	50Hz/60Hz								
Output	Voltage	380/400/200 (PHASE TO PHASE) -/+ 3%								
	Capacity	4.05KW	5.4KW	9KW	13.5KW	20KW	27KW	54KW	67.5KW	90KW
	Power factor	0.9 (The power 90% when input voltage 380V)								
Control		Servo motor								
	Higher voltage	When output voltage 246+/-4V, the protection will work								
	Lower voltage	When output voltage 186+/-4V, the protection will work								
Protection	Short Circuit / Surge Protection	Yes								
	Over loading	Yes								
	Bypass function	Manual switching								
Efficiency	AC-AC	0.96								
Acoustic	Noise level	≤50dB								
Environment	Temperature	-5-60 Degre C Casing IP-44-Grade								
	Humidity	20% to 90%								