

Voltage Stabilizers / Transformers

We are offering Voltage Stabilizers / Transformers

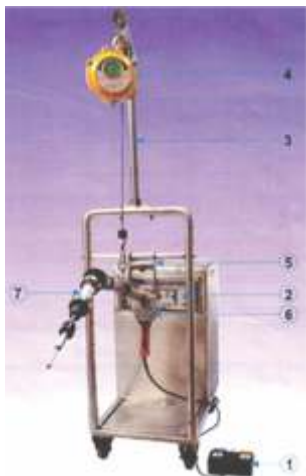


FEATURES :

- Digital display of output voltage.
- Used in on site application and areas which are prone to high voltage fluctuations.

Model No.	Input Voltage (V)	Output Voltage (V)
VS1BB	160 - 260	103 - 118
VS2BB	160 - 260	215 - 245

Accessories For Electric Tube Expansion System

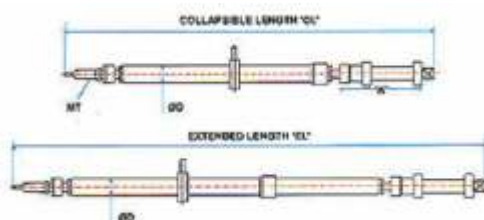


Sr. No.	Model	Description
1	FS-1	Set of 3 Foot Switches
2	TCW	Torque Controller
3	TR-1	Collapsible Trolley - Stainless Steel
4	SEW-5	Spring Balancer
5	SB-1	Swivel Bracket
6	MP	Electric Drive
7	TS	Telescopic Shaft

Features :

- Stainless Steel Construction
- Totally collapsible to a height of 1ft. and compact for easy transportation

TELESCOPIC SHAFT



Features :

- Used to free the operator from handling drives.
- Sturdy construction absorbs all torque during tube expansion.

Model Number	MT Shank	CL mm	EL mm	Handle Length 'H' mm	D mm	For use with Drive Model	Weight Kg	Supplied with Quick Change and Adaptors of Following Sizes
TS-1E	2 MT	850	1250	200	38.0	MP-2	2.75	3/8", 1/2", 3/4"
TS-2e	3 MT	1000	1505	225	38.0	MP-3	5.75	1/2", 3/4", 1"

Quick Change Chucks And Adaptors

Features :

- For use directly with Rolling Motors - electric, hydraulic and pneumatic.
- For use with Telescopic Shafts.
- Any combination possible for use with any manufacturers equipment.
- Specify square size and thread type (if applicable) on either end of quick change chuck / adaptor when ordering

Quick Change Chuck	Adaptor
	

Specify Square or thread size (to couple to rolling motor / telescopic shaft)