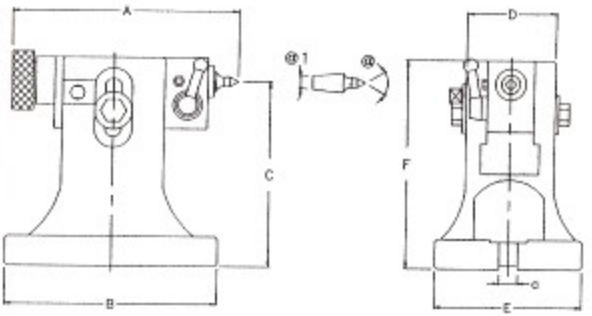
MOST SUITABLE FOR MILLING MACHINE



Item	Inspection	Allowable error(mm)
1	Plain-ity of rotary disc's plain surface	0.015
2	Parallel-ity of rotary disc's plain surface and pedestal	0.02
3	Veritcal-ity between plain surface and vertical pedestal	0.02
4	Palin-ity of plain surface during rotation	0.015
5	Concentric-ity of plain surface's center opening	0.02
6	Cut-off precision	45"

Features:

The multi action tail stock adopts the merits of various tail stock's design. It is convenient for using, sturdy and durable. It can replace other tail stocks.

The multi action tail stock adopts adjustable design. It will be convenient and easy for users to adjust the height.

The top-bar and main shaft are separate. Users can use other top-bars.(We attach a standard top bar). It is suitable for any axes or various processing types. This design of our machine is better than those of other machines.

DIMENSION CHART unit: mm

MODEL	A	B	hightest C	lowest		D	E	F	a	@1	@	KG
TS-155	192	180	170	155	140	76	126	175	16	10°	60°	9
TS-180	192	180	195	180	165	76	126	200	16	10°	60°	10