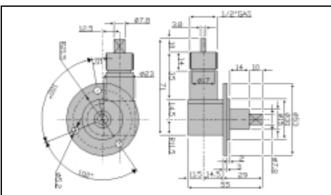
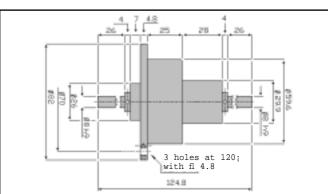
## **ACCESSORIES**



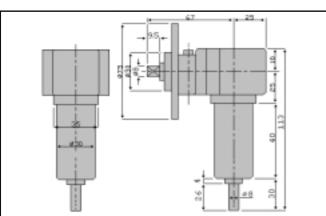
- SQUARE TRANSMISSION
- LINEAR TRANSMISSION
- SQUARE SHUNT
- OVERGEAR
- ELASTIC CONNECTION



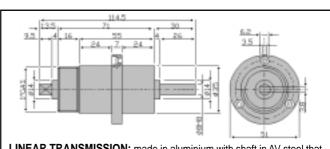
**SQUARE TRANSMISSION:** made in zama with AV steel shafts that rotate on self-lubricating brass bearings. Power is tranmitted via steel helical gears.



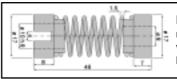
**OVERGEAR:** made in aluminium with shafts in AV steel that rotate on ball bearing. Power is transmitted with metal gears. Available with 1/4 or 1/9 ratio.



**SQUARE SHUNT with flange:** made in zama with shafts in AV steel that rotate on ball bearings. Power is transmitted via gears in DELRIN or metal on request.



**LINEAR TRANSMISSION:** made in aluminium with shaft in AV steel that rotates on ball bearings.



## ELASTIC CONNECTION:

made in steel. Its purpose is to prevent the flexible shafts from breaking during high-speed starts.

