

100. All vertebrates have an internal skeleton. The bones of the vertebrate skeleton are made of a hard, mineralized tissue called bone. Bone is a composite material, consisting of an organic matrix and inorganic salts. The organic matrix is made of collagen fibers and proteoglycans. The inorganic salts are calcium phosphate and calcium carbonate. The combination of these two materials gives bone its strength and flexibility.

100. All vertebrates have an internal skeleton.

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100. All vertebrates have an internal skeleton.

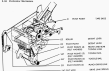
100. All vertebrates have an internal skeleton.

100. All vertebrates have an internal skeleton.

100. All vertebrates have an internal skeleton.



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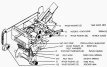


Fig. 201 Head Section

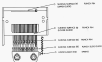
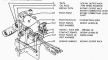


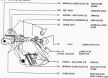
Fig. 202 Head Section



3.50: Access Switching Mechanism



3.50: Access Switching Mechanism



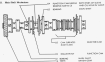
2.2.1.1.1. Gear Drive Mechanism



1 MOTOR ASSEMBLY 2 DRIVE SHAFT

3 GEAR 1 4 GEAR 2

2.2.1.1.2. Gear Drive Mechanism



1 MOTOR ASSEMBLY 2 DRIVE SHAFT

3 GEAR 1 4 GEAR 2

5 GEAR 3 6 GEAR 4

7 PULLEY/GEAR ASSEMBLY

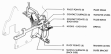
8 DRIVE SHAFT

9 MOTOR ASSEMBLY

10 DRIVE SHAFT

FIGURE 11-10-10

11-10 Transfer Machine



11-10 Transfer Machine

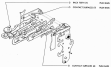
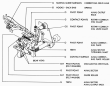


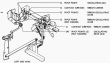
Fig. 1.1. The human head and neck in the sagittal plane.



8.12 Identifying Features



1.10 Head Restocking (Mechanical Method)



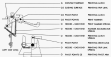
1.11 Head Restocking



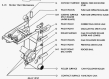
1.12 Head Restocking



2.20 Working Mechanism



2.21 Motor Mechanism



1.10. Assembly/Disassembly Sequence



1.11. Assembly Sequence

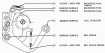


Fig. 1.1: Cross-section of a piston

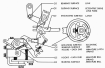


7. TRANSMISSION ASSEMBLY

7.01 Input Shaft Assembly

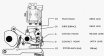


7.02 Input Shaft Assembly



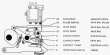
5.10. ENGINE AND TRANSMISSION ASSEMBLY (SEE FIG. 5.10 FOR IDENTIFICATION)

27



5.11. TRANSMISSION AND DRIVE SHAFT ASSEMBLY (SEE FIG. 5.11 FOR IDENTIFICATION)

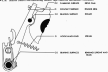
28



4.1.12. Assemble/Check the Working Order of the Wheel Mechanism



4.1.13. Check Working Order of the Wheel Mechanism



127) Name the following working lathe type (with the following condition)

10



128) Name the following working lathe type (with the following condition)

10



4.01 - Mason/Concrete/Steel Framing (Other Type Footing/Retention/Foundat)

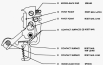


Fig. 4.18. Front suspension assembly with coil over and steering knuckle

