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The power transmission system consists of: (a) Clutch (b) Transmission gears (c) Differential (d) Final drive (e) Rear Rear wheels. Combination of all these components is responsible for transmission of power. CLUTCH AND FLUID COUPLING CLUTCH: Clutch is a device, used to connect and disconnect the tractor engine from the transmission

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4 Types of Power Transmission - Mechanical, Electrical ...

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Power transmission in power tiller: For operation of power tiller, the power is obtained from the IC Engine, fitted on power tiller. The engine power goes to the main clutch with the help of belt or chain. From main clutch, the power is in two routes, one goes to transmission gears, steering clutch and then to the wheel.

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POWER TRANSMISSION. 2. Four basic functions of transmission systems are: 1. Select speed ratios for various travel speeds 2. Reverses the travel of the machine 3. To connect and disconnect power 4. Equalizes power to the drive wheels during turning. 3. Five basic components of the power transmission are: i. Clutch - to connect and disconnect power ii.

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FUEL & FUEL SYSTEM PROPERTIES OF FUEL Fuel is a substance consumed by the engine to produce energy. The common fuels for internal combustion engines are: 1. Petrol 2. Power kerosene 3. High speed diesel oil 4. Light diesel oil. Important properties of these fuels are given below: QUALITY OF FUEL

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