

CARACTÉRISTIQUES PARTICULIÈRES

1. VITESSE VARIABLE (RPM) : La vitesse de l'arbre de la pompe, qui est réglable, est réglable sur une large gamme de vitesses, ce qui permet de régler le débit de la pompe en fonction des besoins de la machine. La vitesse de la pompe est réglable de 1000 à 3000 RPM.

2. LA POMPES : La pompe est une pompe à piston à deux cylindres, ce qui permet de régler le débit de la pompe en fonction des besoins de la machine. La pompe est réglable de 1000 à 3000 RPM.

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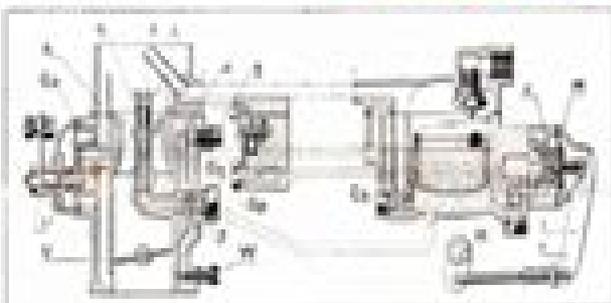
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Inversé à l'alternateur et pompe de reprise mécanique à membrane

- 1. Pompe à piston
- 2. Pompe à piston
- 3. Pompe à piston
- 4. Pompe à piston
- 5. Pompe à piston
- 6. Pompe à piston
- 7. Pompe à piston
- 8. Pompe à piston
- 9. Pompe à piston
- 10. Pompe à piston



Le moteur est un moteur à piston à deux cylindres, ce qui permet de régler le débit de la pompe en fonction des besoins de la machine. La pompe est réglable de 1000 à 3000 RPM.

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Downsight, with bi starter and mechanically operated diaphragm expanding pump.

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SPECIAL CHARACTERISTICS

1. VARIABLE SPEED OF RPM : The speed of the pump, which is adjustable, is adjustable over a wide range of speeds, which allows the flow rate of the pump to be adjusted according to the requirements of the machine.

2. THE PUMPS : The pump is a two-cylinder piston pump, which allows the flow rate of the pump to be adjusted according to the requirements of the machine.

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Départ à froid



Relais



Marche normale



Relais



Il est conseillé de réserver périodiquement les pièces et les d'assemblage de carburetor.

It is recommended to reserve as periodically the carburetor's job and timing system.

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Minjie Lin



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