MINI MOTION CONTROLS
Operation Manual
VERSI Machines
MINI MOTION CONTROLS – VERSI Machines

Power ON

Z Axis

Power OFF / EMERGENCY STOP

Default Control:
X Axis: Lift Operation
Y Axis: Reach Operation
Z Axis: Angle Operation
B1+Z Axis: Slew Operation
B2+Y Axis: 5th Service

Power ON Button (Emergency STOP)

Rotor START (Uphill)

Diverter 6th Service Activation

Rotors START (Downhill)

Rotor STOP

Lift Float

Angle Float

LED’s: Function Status

Deactivated
Active
Temporarily deactivated

X(+)

Z(-)

Z(+)

Y(-)

Y(+)

X(-)

Joystick Control

B1* B2*

(Hold)

Joystick

Joystick Button #1

Joystick Button #2
Arm Operation Controls

1. Press & Hold B1
2. Press & Hold B2
# Keypad Control Buttons

<table>
<thead>
<tr>
<th>Button</th>
<th>Function</th>
<th>Control Operation</th>
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</thead>
<tbody>
<tr>
<td><img src="image" alt="Angle Float ON/OFF" /></td>
<td>Angle Float ON/OFF</td>
<td>Pressing the button will switch Angle Float function ON/OFF.</td>
</tr>
<tr>
<td><img src="image" alt="Lift Float ON/ OFF" /></td>
<td>Lift Float ON/ OFF</td>
<td>Pressing the button will switch Lift Float function ON/OFF.</td>
</tr>
<tr>
<td><img src="image" alt="Rotor START (Uphill Direction)." /></td>
<td>Rotor START (Uphill Direction).</td>
<td>Press to START rotor in uphill direction. 8 second delay for direction change.</td>
</tr>
<tr>
<td><img src="image" alt="Rotor START (Downhill Direction)." /></td>
<td>Rotor START (Downhill Direction).</td>
<td>Press to start rotor in downhill direction. 8 second delay for direction change.</td>
</tr>
<tr>
<td><img src="image" alt="Rotor STOP." /></td>
<td>Rotor STOP.</td>
<td>Press to stop rotor. Press first before direction change.</td>
</tr>
<tr>
<td><img src="image" alt="Diverter: 6th Service Activation" /></td>
<td>Diverter: 6th Service Activation</td>
<td>Press to switch 6th Service ON/OFF.</td>
</tr>
<tr>
<td><img src="image" alt="Function status - OFF." /></td>
<td>Function status - OFF.</td>
<td>LED Light for specific control OFF.</td>
</tr>
<tr>
<td><img src="image" alt="Function status - ON." /></td>
<td>Function status - ON.</td>
<td>LED Light for specific control ON.</td>
</tr>
<tr>
<td><img src="image" alt="Function status - Temporarily deactivated." /></td>
<td>Function status - Temporarily deactivated.</td>
<td>LED Light for specific control FLASHING.</td>
</tr>
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</table>
When the rotor is switched off it will continue to ‘freewheel’ under its own momentum for up to 40 seconds before finally coming to a standstill – do not leave the tractor cab or attempt to approach the flailhead until the rotor has stopped turning completely.