## Rotating 8 DIRECTIONAL ROTATION Tires

## >> A Crusingator Document $\ll$

$$
\text { Move }>1 \text { to } 3,3 \text { to 5, } 5 \text { to } 7,7 \text { to } 1 \quad \text { Move }>2 \text { to 6, } 6 \text { to } 4,4 \text { to } 8,8 \text { to } 2
$$



