SyArm - Types of movement

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                         ┌──────────────────┐
                         │   Single Step    │
                         └────────┬─────────┘
                                  │ Pulsed signal
                         ┌────────▼─────────┐
                         │ Multiple steps   │
                         │ (With acc. curves)│
                         └──────────────────┘
```

- Single Step
  - Pulsed signal → Multiple steps (With acc. curves)
    - Inconsistent drive ("Cylinder triangles")
    - Consitent drive (Cylinders and Joints)
    - Using a limit switch → Incremental measurement
      - Init. measurements in every axis

- Move towards angle (const. linear speed) ⟷ Move towards angle (const. angular speed)

- Move to X-Y-Z point with a fixed decoration axis and fixed speeds ⟷ Stored points

- Move along paths stored in G-Code or other formats